

UofO CAD Standards

And Design Guidelines

u Ottawa

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1 Introduction

AutoCAD standards & Design guidelines is a document contains all the standards which are required to create digitized file from AutoCAD software. AutoCAD files are very important asset in our services. They are the main source of information for the facilities management and very important for the future projects. This is the reason AutoCAD files must be standardized for the institution. In that way it's easier for users to understand.

As everybody in the industry changing their standard to keep up with technology, UofO is revealing their CAD standards and Design guidelines. UofO is taking a step forward to keep up with technology related to building information modelling (BIM), Revit and new standards creation will be taking in place to being up to date with the emerging technology of architecture, engineering and construction industry.

1.1 Scope

This AutoCAD and Design standards must be applied for files which are generated by AutoCAD, mainly destined for the internal use of the UofO and for external Consultants for final delivery or on demand.

AutoCAD files including As-Builts must meet this standard. Consultants shall update their drawing based on contractor mark-ups, all construction changes and final site investigation as per UofO Standard.



2 Delivery of the Project

2.1 Supporting file format

UofO requires all the AutoCAD drawings need to be supported by Autodesk native format and it needs to be in DWG format (Minimum AutoCAD version 2015). They may not be submitted by in any other format such as PDF or DWF format unless specified in contract. University will not accept format that are no longer supported by Autodesk.

2.2 Starting and / or Submittal

All files must be submitted using UofO CAD and design standards. UofO undertake the quality assurance and drawings coordination to ensure that those files meet all the requirement. In terms of AutoCAD files provided by consultants or externally, UofO project manager or in charge of this facility will provide necessary requirements to meet the standards. All the necessary requirements are provided for the relevant AutoCAD files startups, templates, block library and supporting design standards on the UofO website. Final submission of new files must meet this requirement in terms CAD and design guidelines.

2.2.1 Symbol and block library

UofO has developed the main symbols and block library for the AutoCAD files and other construction standards which suits its needs.

2.2.2 AutoCAD base plan

UofO Base plan is basically a drawing which shows area of work on the property. It is used to get information about the size of the project and area of project.

2.2.3 Template drawing

Drawing templates are in metric units and basically in millimeters. The templates are provided with all the Built-up Layers, Symbols, blocs, Templates Title sheets and other. This template could be used to start new project or drawing.

The electronic format of the Template drawings can be obtained by contacting:

Alvaro Pérez Martinez

aperezma@uottawa.ca

3 **Drawing Quality Assurance**

UofO will be monitoring this standard through different criteria.

3.1 File review

All relevant Layers, Colors, Line types and similar must be following UofO standard highlighted below. All the entities must be on their correct layers.

External referencing shall only be used when its required. And it must be in appropriate layer.



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4 Layers Standards

Layers are the tool to differentiate data with the help of lines and colors. It depicts data by their work group. Layering is the way to identify the entities with help of graphical screen represent without using annotation.

AIA Layering Key style: The key style is set to AIA Key style without modification or adjustment. New layers may be added to a drawing with respect to the listed parameters, and only as required by project constraints and always in conformance to the AIA Standards. For example, new layers may be created using Status to separate existing, demolition and new construction geometry.

A complete list of layers is provided in Appendix A.

A detailed explanation of layers naming convention and creation of new layers is provided in Appendix B.

To simplify the layering, drawing data can be broken into two major groupings: Major Files and Supporting Files. The level of complexity and number of layers required for the two groups are significantly different.

4.1 Major Files

Major Files contain basic plan views of the project (i.e. base plan, floor plans, site plan, etc.), and include generally walls, doors, windows, floor fixtures, curtain wall, structural elements, stairs must be in their appropriate layers.

4.2 Supporting Files

Supporting files may contains sections, details, elevations, title page, legend, etc. This data requires minimum layering requirements. Details does not need to be in separate layers. For example, in building details can be drawn in minimum use of layers, although the annotation and dimensions should be in their appropriate layers.

4.3 Layers naming convention

The layer is the basic tool for organizing and managing graphic information. Layers are used to sort graphic objects into groupings of related data. AIA has developed a modular, alphanumeric layer nomenclature format designed to sort graphic data in a specific manner.

The layer name format consists of five fields separated by hyphens.

- The first two fields Discipline, Four letter major
- The last two fields optional four-letter majors and optional one letter status

X-XXXX-XXXX-X

X - Discipline

XXXX – Four letter Majors

XXXX – optional four-letter majors

X – optional one letter status

Two-Field payers name cannot be accepted.

Discipline Field - X-XXXX-XXXX-X

The Discipline Field describes Major layer content. It may represent whole drawing or parts of different disciplines. For example, "A" used for "Architectural" floor plans. Which includes whole drawing.

Disciplines List:

A-Architectural,

B-Geotechnical,

C-Civil,

E-Electrical,

F-Fire Protection,

G-General,

I-Interiors,

L-Landscaping,

M-Mechanical,

P-Plumbing,

Q-Equipment,

S-Structural,

T-Telecom,

V-Survey/Mapping,

Z-Contractors.

Four letter major - X-XXXX-XXXX-X

The four-letter major identifies the most common types of information. This four letter major disciplines are provided in Annex A – CAD layers. This field has most common group abbreviations. It can also be used for supporting data such as sections, details.

Examples of Four-Letter Major Field:

WALL - Wall

ANNO - Annotation

CLNG - Ceiling

DOOR - Door

DETL - Detail

Optional Four-Letter Majors - X-XXXX-XXXX-X

The optional Four-letter majors field describes the identity of each layer more in depth. It contains information like physical properties, materials, graphics, text, etc. the full list of optional Four letter majors Field is provided in **Appendix A** – CAD layers.

Optional one letter status - X-XXXX-XXXX-X

The Optional One letter name extension allows user to add information about Construction, status, geometry, etc. it may be used with any valid layer from standard layers.

Appendix B contains a complete list of Optional one letter status abbreviations and their descriptions.

Required Layer name Formats:

Discipline Field - Architecture

Four letter Major Field - Wall

Optional Four-Letter Major - Interior

A-WALL-INTR

Optional:

First layer name Extension A-WALL-INTR-**BRCK** Brick
Second layer name extension A-WALL-INTR-**E** Existing

Architectural Floor Plan Examples:

Where plans are specifically titled "New" (or "Existing), the "N" (or "E") Second Layer Name Extension modifier indicating the construction status may be omitted, but all disparate construction status extensions must be included.

A-WALL-INTR-N Architecture - Wall - Interior - New

A-WALL-INTR-X Architecture - Wall - Interior - Remove

A-DOOR-INTR Architecture - Door - Interior ("Existing" implied)

A-DOOR-INTR-N Architecture - Door - Interior - New

A-WIND-EXTR Architecture - Window - Exterior ("Existing" implied)

Symbols Examples:

When a symbol is placed to represent an object, it must be placed in a symbols layer.

E-SITE-SYMB Electrical - Site Distribution - Symbols (Power poles, luminary, etc.)

Details Examples:

Supporting data such as dimensions, annotation, and hatching should be separated as indicated in the examples below. Color should be set "By layer" for most of the entities in a layer and specifically where necessary to obtain varying line weights in that layer.

A-DETL-LINE Architectural - Detail - Line work (Wall, floor and roof line work)

A- DETL -TEXT Architectural - Detail - Text (Annotations, title, graphic scale, etc.)

A- DETL -DIMS Architectural - Detail - Dimensions

A- DETL -HCTH Architectural - Detail - Hatching (Insulation, wood grain, etc.)

Plan Views Examples:

M-ANNO-TEXT Mechanical - Annotation - Text (Titles, graphic scale, annotation bubbles)

S-WALL-CONC Structural - Wall -Concrete

4.4 Creating New Layers

Provided standard Layers List (Appendix A – CAD Layers) might not contain all the layers, in that case this section provides instruction to create new layers.

These new layers must follow layer naming standard. It must include discipline field, Four Letter Major field. However, these layers might use other naming conventions as Optional Four-letter majors for detailed explanation.

5 Color standards And line weights (STB)

These CAD Standards are based on Style Tables (STB) rather than traditional Color Table (CTB) files. The standard AIA and AEC style tables should be used with all new projects. In any instance where legacy files are used as a starting point for new projects, the legacy drawings should be converted (preferably using the Layer Translator) to match AIA/AEC layering conventions.

Style Tables (STB) are based on layer and object lineweights, where Color Tables (CTB) are based on the objects' color determining their lineweights. Adjusting the layers' colors and lineweights through Layer Manager should in most cases correct any legacy drawings.

Revision Tables: The revision tables included in the templates are a separate element from the title block geometry to allow for easier manipulation of the revision table data. Revision Tables are to include documented version and revision changes as guided by UofO revisioning standards which are a separate document from this CAD Standard.

Layers must be assigned to appropriate color and should be created with color "by Layer" where possible. STB file will be provided by contacting the person listed at the beginning of this document.



6 Block and symbol Standard

The UofO standard block and symbol libraries are posted on the website with CAD Standard.

Libraries are available in with this version of Standard. However, any blocks created or used in UofO compliant drawings must adhere to the following:

- Block Units: Symbols and blocks are to be drawn in native units. Units defined in block.
- Layering: Block layers must confirm to the AIA layering standard. Block should be created on layer 0 in addition to being set at "ByLayer" for colour and linetype should be "Byblock", then when it is inserted on the appropriate layer, it will take on all the appropriate properties
- Annotative: Where possible, symbols (i.e. non-real-world blocks) should be set annotative.
- Dynamic and Multi-view: Intelligent blocks should be used/created where applicable.
- Attributes: Applicable attributes should be used where practical.
- Non-block Representations: In no instance should geometry (plines, &c) be used to represent block items. That is, for example, simple rectangles or circles may not be used to draw desks.
- Palettes/DesignCenter: AutoCAD Palettes and DesignCentre should be used as the primary
- methods for inserting blocks. In the case of RCP blocks, use only DesignCenter.
- Existing Blocks: Do not create blocks where existing UofO standard blocks already exist.

6.1 Symbol (Annotative)

Symbols are AutoCAD® blocks that are pictorial representations of objects not drawn to scale, such as an electrical outlet symbol. Drawing scale affects symbols in the same manner as annotation and therefore must be inserted into a working drawing at a scale factor corresponding to the drawing or plot scale as required.

<u>Note</u>: It is now possible to create annotative blocks that can scale themselves automatically to any given scale. To avoid confusion, it is strongly recommended to use only one method throughout each project drawing set: the traditional method that lets the user choose the insertion scale, or the Annotative option that automatically manages the insertion scale.

Basic rules for the creation of symbols must be followed:

- Symbols should be drawn at actual plotted size and not smaller than 2.5 mm. The Annotative option can also be selected when creating the block.
- Symbols should be inserted using the plotted scale if they are inserted in model space, and 1 if they are inserted in paper space (layout), i.e., 50x on a 1:50 floor plan in model space, or 1x on a 1:1 drawing sheet in paper space. If the block was created with the annotative option selected, it will scale itself automatically during the insertion.

7 Text style

In accordance with the practices in place across the entire UofO, the following Fonts

(Myriad, Minion, Arial and Times New Roman) are permitted in UofO documentation. These may be used in regular, italic, bold or bold italic variants, but no other fonts are to be used in any instance.

The one exception to this above stated rule is RomanS.SHX. This is a Roman Simplex Shape font. It should only be used in rare instances where the text is intended to change line weight in accordance with the layer on which it is placed.

The text styles defined in the UofO.DWT (Template) are Arial and TimesNewRoman. Other text styles (Standard, ArchDim, Annotative) all call on the Arial.TT font. It is unacceptable to either create new styles or to use the font selection features in the Mtext command. An Arial-Bold font has been added to the standard for convenience.

Text height must be set to 0 so that it can be changed to suit different scaling requirements. Company Logo can be created with custom fonts. Paragraphs must be created with MTEXT objects.

7.1 Text Style Naming & Height

It must reflect the information Below:

- Usage.
- Font name.
- Any other special requirements.

<u>Text styles examples:</u>

TITLE ARIAL WF-1.2 ARIAL and width factor 1.2 used for titles.

NOTES_ARIAL_ANNO ARIAL and annotative property enabled for notes.

Standard Text Heights:

2.5mm notes, dimensions, annotations

4.5mm, 5.0mm Major Headings/Titles

3.5mm Subheadings

8 Dimension style and Multileader style

UofO Dim style is based on Arial text style. Where AEC content (e.g. walls, doors, windows, &c) exist, appropriate AEC dimensioning tools should be used. The AEC dim styles call on the UofO dim style in order that they may be indistinguishable from one another in completed AutoCAD drawings. Dimension style usage should be uniform throughout each project drawing set.

Two formats are used to cover most applications for UofO projects:

- Engineering with arrowheads for dimension and leader terminators
- Architectural with ticks for dimension terminators and arrowheads for leader terminators

Dimension styles format:

E = Engineering

A = Architecture

Any Letter = User-Defined

Drawing Scale: 100 = 1:100

50 = 1:50

0 = Annotative

Units: mm = Millimeters, m= Metres

Modifiers: None = Normal

0 = Both extension lines suppressed

1 = First extension line suppressed

2 = Second extension line suppressed

CL = Centerline extension lines

Anno = Annotative (always as last modifier)

Dimension styles examples:

A_50mm architectural dimension for floor plans E_1000m engineering dimension for site plans

8.1 Multileader style

Multileader style should be uniform throughout the project. It should be annotative and in appropriate scale. It follows same naming convention as dimension styles.

8.2 Line types

The complete UofO line type definitions is provided with in template file of CAD Standard. It is posted on a UofO website.

Line types must be defined in metric units (mm).

- The global line type scale (LTscale) must always be set to 1.0.
- object LTscales should also be set to 1.0 unless specifically required to be otherwise by project constraints.

Final Drawings:

Title sheet must be in paper space with multiple, variously scaled VIEWPORTS.

- MEASUREMENT = 1
- LTSCALE between 0.5 and 1.0 (See Note 3 below.)
- PSLTSCALE = 1 (On)

The LTSCALE value should be set between 0.5 and 1.0 while printing in paper space depending on the size of the line types used in the drawing.



9 Sheets and title blocks

9.1 Sheet Sizes

Standard page sizes are to be set to ANSI X3.151-1987 sized papers in sizes A and B and architectural sized papers in ARCH C, D, and E. For further clarity, their sizes and ratios are:

- ANSI A expand (aka Letter format), aspect ratio of 1.2941
- Horizontal: 11"x8½" (279x216mm) Ratio 22:17 (two titleblock options provided)
- Vertical: 8½" x11" (216x279mm) Ratio 17:22
- ANSI B expand (aka Ledger or Tabloid format), aspect ratio of 1.5455
- Horizontal: 17"x11" (432x279mm) Ratio 17:11 (two titleblock options provided)
- Vertical: 11"x17" (279x432mm) Ratio 11:17
- Arch C 24"x18" (610x457mm) Ratio 4:3
- Arch D 36"x24" (610x914mm) Ratio 3:2
- Arch E 48"x36" (1219x914mm) Ratio 4:3

9.2 Title Blocks

UofO title blocks have been modernized to include Fields. Sizes have been adjusted for the above page sizes and to allow for Océ, PDF, DWF and JPEG printers.

All project drawings must be compiled on standard sheets and must be in accordance with the PSPC corporate identity. The lead technologist for each project will coordinate the size of the sheet to be used and provide a standard title block and the content of the title block fields.

Title block must contain necessary information. Mentioned below:

- Project name
- Building Name & Address
- Drawing Title, e.g. floor plan, building
- designed by and date
- Drawn by and date
- Approved by and date
- Project manager
- UofO project number
- Drawing number
- Revision Table
- Consultant logo or Company name (Address and Contact information)
- North arrow
- Seal (Professional Stamp)
- Sheet Number
- Other as necessary

UofO Logo:

The UofO 2019 logo has been converted to DWG and has been blocked. The logo should never be used at a scale less than 25 in a metric drawing or less than 1 in an imperial drawing. An appropriate scale for the page size has been set on each title block.



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10 Unit and Scales

All UofO projects to be completed in metric units. For further clarity, all units to be in millimeters (mm), except civil drawings which may be drawn in metres (m). Metre based drawings must be dimensioned to three decimal places.

This rule is to be applied at the base drawing level. Blocks should be drawn in their own native units, and such units should be specified at the time of block creation. That is, furniture or other items dimensioned in inches by their manufacturers should be drawn in inches and the items' block definition should then be set to inches.

Drawing scales must be in metric format for all and be in appropriate scales.

Preferred Viewport Scale:		
1:1	1:25	1:500
1:2	1:50	1:1000
1:5	1:100	1:2000
1:10	1:200	1:5000
1:20	1:250	1:10000



11 Drawing file naming and Tab naming

All AutoCAD file must be named and arranged in appropriate manner. Naming of the AutoCAD files must be easily understandable and logical. It can be named with project name and type of drawings. (Architectural, Electrical, Mechanical. Fire, etc...)

Tabs in AutoCAD files must be named appropriate letters and numbers.

File naming examples:

Architectural

A000, A001, A002, A003 etc...

Electrical

E000, E001, E002, E003, etc....

Mechanical

Front End: M000

Fire Protection: M100

Plumbing: M200

HVAC: M300

Utilities: M400

Controls: M500





12 Furniture and interior design

Furniture and interior standards will be provided with future version of CAD standards.

While furniture blocks, and layers must follow standards as mentioned in document. New furniture blocks are incorporated in the Template drawings listed at the beginning of this document.



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13 Final Delivery & Quality Assurance

The UofO reserves the right to use this document as the basis of a quality assurance document for all submitted drawings. Files not conforming to this standard may be deemed to be incomplete. Please ensure that all applicable standards have been applied before submitting work for acceptance to UofO.

Architectural:

UofO is expecting to receive only **FLOOR PLANS (include furniture and equipment)** and **RCP (reflected ceiling plans)** dwgs according to the current standards. This AutoCAD files must follow layering standard and the primary blocks which mainly include – but not limited to:

- Door & Room numbers attributes, Door and Window blocks, and similar.
- M&E: All blocks, symbols, and attributes.

Mechanical, Electrical & Plumbing:

UofO is expecting to receive **HVAC**, **Fire protection**, **Utilities**, **Plumbing**, **Controls** and **electrical** details all in their own separate files. This AutoCAD file must contain Xref of their floor plans. Final delivery of this AutoCAD files must be in one folder which contains their Xref files. AutoCAD files must be generated with UofO blocks which mainly include – but not limited to:

M&E: All blocks, symbols, and attributes.



Appendix A – CAD Layers

The list provided below is the most used layers for UofO following AIA standards. New layers can be created using this AIA format. A layer name may include additional information for grouping that described building system or related data.

Full List of layers with line types, colors and plotting styles provided below:



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Name -ERASE	LAYERS	Color 7	Linetype Continuous	Lineweight 70	RotStyleName Rull Saturation	Plottable viso-false	Description -EBASE
(7	Continuous	70	Rull Saturation	wixx-true	0
	ARCHITECTURE		Frank	.,	7.07-2		Laborated Western Lorente
A-Acur A-Acur-N	A-WR-ACR A-WR-ACR-N	122	Continuous	15	Rull Saturation Rull Saturation	olax-true	Architectural - Washroom Accessories Architectural - Washroom Accessories - New work
A-Amo-Dins	A-AN-DIM	2	Continuous	9	Rull Saturation	who-true	Architectural - Annotation, Dimensions
A-Amo-Extr-iden	A-AN-CLV-ION A-AN-CLV-SYS		Continuous	9	Rull Saturation	Witte-true	Architectural - Annotation, Elevator cars and equipment identification Architectural - Annotation, Elevation line and symbols
A-Amo-Levi A-Amo-Levi-N	A-AN-ELV-SYB-N		Continuous Continuous		Rull Saturation Rull Saturation	Mortrue	Architectural - Annotation, Elevation line and symbols - New work
A-Amo-Scrn	A-AN-SCR		Continuous	15	30 Percent	wixx-true	Amotation Screened 30%
A-Amo-Spc#-Aloc	A-AN-SPC A-AN-SPC-ALC		Continuous		Rull Saturation Rull Saturation	Mortrue	Architectural - Annotation, Space Architectural - Annotation, Space Allocation
A-Amo-Spce-iden	A-AN-SPC-ION	2	Continuous		Rull Saturation	Montrue	Architectural - Annotation, Space Identifier
A-Amo-Spce-Labi	A-AN-SPC-LBL	1	Continuous	20	Rull Saturation	who true	Architectural - Annotation, Space Labels
A-Amo-Spor-Spit A-Amo-Spor-Surf	A-AN-SPC-NPL A-AN-SPC-SEA	2	Continuous		Rull Saturation Rull Saturation	Max-true	Architectural - Annotation, Space Non-plotting elements Architectural - Annotation, Space Surface areas
A-Amo-Stro-iden	A-AN-STR-ION	253	Continuous		Normal	Witte-true	Architectural - Annotation, Stair treads, escalators, ladders identifier
A-Amo-Stre-Labl	A-AN-STR-LBL	1	Continuous		Full Saturation	vixe-true	Architectural - Annotation, Stair treads, escalators, ladders Labels
A-Amo-Symb A-Amo-Text	A-AN-SYM A-AN-TXT	2	Cortinuous	25	Rull Saturation Rull Saturation	Mortrue	Architectural - Annotation, Symbols Architectural - Annotation, Test
A-Cing-Accs-Door	A-CI-ACC-DOR	2	Continuous		Rull Saturation	wixe-true	Architectural - Ceiling, Access Doors
A-Cing-Bikh	A-CL-BLK	2	Continuous		Rull Saturation	who-true	Architectural - Ceiling, Bulkheads
A-Cing-lindy A-Cing-lindy-N	A-CL-END-N	3	Continuous Continuous		Rull Saturation Rull Saturation	Mortrue	Architectural - Ceiling, Boundary Architectural - Ceiling, Boundary - New work
A-Cing-Equin	A-CL-EQP		HIDDEN2		Rull Saturation	Witte-true	Architectural - Ceiling, Equipment
A-Cing-Eqpm-N	A-CI-EQP-N	4	HIDDEN2		Rull Saturation	visc-true	Architectural - Ceiling, Equipment - New work
A-Cing-Grid A-Cing-Grid-O	A-CL-GRD -X	1	Continuous HDOEN2		Rull Saturation Rull Saturation	Mortrue	Architectural - Ceiling, Grid Architectural - Ceiling, Grid - Existing to demolish
A-Cing-Grid-N	A-CI-GRO-N	4	Continuous		Rull Saturation	Wax-true	Architectural - Ceiling, Grid - New work
A-Deti-Acst	A-DE-ACU-SIM		Continuous	40	Rull Saturation	wax-true	Architectural - Detail, Acoustic tiles or similar
A-Deti-Acat-N A-Deti-Box	A-DE-ACU-SIM-N A-DE-CLB		Continuous Continuous		Rull Saturation Rull Saturation	Mortrue	Architectural - Detail, Acoustic tiles or similar - New work Architectural - Detail, Concrete Blocks
A-Deti-Bloc-N	A-DE-CLB-N	30	Continuous		Rull Saturation	Wantue	Architectural - Detail, Concrete Blocks Architectural - Detail, Concrete Blocks - New work
A-Deti-Brok	A-DE-BRX		Continuous	40	Rull Saturation	who-true	Architectural - Detail, Brick, Terra-cota
A-Deti-Brok-N A-Deti-Buth	A-DE-BRK-N A-DE-BIR		Continuous HIDDEN2		Rull Saturation Rull Saturation	Mortrue	Authitectural - Detail, Brick, Terra-cota - New work Authitectural - Detail, Vapour Barrier, Air barrier, Protection barrier, etc.
A-Deti-Buth-N	A-DE-BIR-N		HIDDEN2		Rull Saturation	Max-true	Architectural - Detail, Vapour Barrier, Air barrier, Protection barrier, etc New work Architectural - Detail, Vapour Barrier, Air barrier, Protection barrier, etc New work
A-Deti-Clkg	A-DE-CLG	252	Continuous	9	Rull Saturation	wixe-true	Architectural - Detail, Caulking, Sealants, etc.
A-Deti-City-N A-Deti-Conc	A-DE-CLG-N A-DE-CLD-CON		Continuous Continuous	9	Rull Saturation Rull Saturation	olar-true	Architectural - Detail, Caulking, Sealants, etc New work Architectural - Detail, Concrete, Prefab Concrete, clabs, etc.
A-Deti-Conc-N	A-AN-CCON		Continuous	40	Rull Saturation	Wax-true	Architectural - Detail, Concrete, Prefab Concrete, clabs, etc New work Architectural - Detail, Concrete, Prefab Concrete, clabs, etc New work
A-Deti-Dec	A-DE-ELE-EQP	96	Continuous	2	Full Saturation	Wax-true	Architectural - Detail, Electrical elements or equipments
A-Deti-Elec-N	A-DE-ELE-EQP		Continuous		Rull Saturation	wixe-true	Architectural - Detail, Electrical elements or equipments - New work
A-Deti-Fact A-Deti-Fact-N	A-DE-FTR A-DE-FTR-N		HIDDEN2 HIDDEN2		Rull Saturation Rull Saturation	Mortrue	Architectural - Detail, Factners, anchors, screws, etc. Architectural - Detail, Factners, anchors, screws, etc New work
A-Deti-Rni	A-DE-FIN		Continuous		Rull Saturation	wixe-true	Architectural - Detail, Miscellaneous Finishes (floor and walls)
A-Deti-Rni-N	A-DE-FIN-N		Continuous		Rull Saturation	wixe-true	Architectural - Detail, Miscellaneous Finishes (floor and walls) - New work
A-Deti-Roh A-Deti-Roh-N	A-DE-FLS A-DE-FLS-N		Continuous Continuous	40	Rull Saturation Rull Saturation	Mortrue Mortrue	Architectural - Detail, Flashings Architectural - Detail, Flashings - New work
A-Deti-Glaz	A-06-GLZ	161	Continuous		Rull Saturation	wixe-true	Architectural - Detail, Glacing, mirrors, etc.
A-Deti-Glaz-N	A-DE-GIZ-N		Continuous	25	Rull Saturation	Wixe-true	Architectural - Detail, Glacing, mirrors, etc New work
A-Deti-Grav A-Deti-Grav-N	A-DE-MTR-SGS A-DE-MTR-SGS-N	44	Continuous Continuous	9	Rull Saturation Rull Saturation	War-true	Architectural - Detail, Soil, Gravel, Stone duct, etc. Architectural - Detail, Soil, Gravel, Stone duct, etc New work
A-Deti-Gyps	A-DE-MTR-GCL		Continuous		Full Saturation	who-true	Architectural - Detail, Gypsum Board, Cement Board, Light concrete, plaster, etc.
A-Deti-Gyps-N	A-DE-MTR-GCL-N		Continuous		Rull Saturation	Witte-true	Architectural - Detail, Gypsum Board, Cement Board, Light concrete, plaster, etc New work
A-Deti-insu A-Deti-insu-N	A-DE-INS A-DE-INS-N		Continuous Continuous		Rull Saturation Rull Saturation	War-true	Architectural - Detail, insulation outlines (rigid, etc.) Architectural - Detail, insulation outlines (rigid, etc.) - New work
A-Deti-Mech	A-DE-MEC-EQP		Continuous		Rull Saturation	who-true	Architectural - Detail, Mechanical elements or Equipment
A-Deti-Mech-N	A-DE-MEC-EQP-N		Continuous		Rull Saturation	vixx-true	Architectural - Detail, Mechanical elements or Equipment - New work
A-Deti-Memb A-Deti-Memb-N	A-DE-MON A-DE-MON-N		HIDDEN HIDDEN		Rull Saturation Rull Saturation	Wax-true	Architectural - Detail, Miscellaneous membranes Architectural - Detail, Miscellaneous membranes - New work
A-Deti-Meti	A-DE-FLE-MTL		Continuous		Rull Saturation	wixx-true	Architectural - Detail, Metallic Elements (siding, doors, windows, frames, etc.
A-Deti-Meti-N	A-DE-FLE-MTL-N		Continuous	40	Rull Saturation	wixe-true	Architectural - Detail, Metallic Elements (siding, doors, windows, frames, etc New work
A-Deti-Mort A-Deti-Mort-N	A-DE-INT-N	206	Continuous Continuous	9	Rull Saturation Rull Saturation	Mortrue	Architectural - Detail, Mortar joints, grout joints (outlines) Architectural - Detail, Mortar joints, grout joints (outlines) - New work
A-Deti-Moti	A-DE-MITL-MIS	136	Continuous		Rull Saturation	wise-true	Architectural - Detail, Miscellaneous metais (angles, channels, pipes, etc.)
A-Deti-Moti-N	A-DE-MTL-MIS-N		Continuous		Rull Saturation	wixe-true	Architectural - Detail, Miscellaneous metais (angles, charmels, pipes, etc.) - New work
A-Deti-Pict A-Deti-Pict-N	A-DE-PVC A-DE-PVC-N	161	Continuous		Rull Saturation Rull Saturation	Wax-true	Architectural - Detail, Plantic, PVC, etc. Architectural - Detail, Plantic, PVC, etc New work
A-Deti-Ston	A-DE-STN	161	Continuous		Full Saturation	visc-true	Architectural - Detail, Stone, Granite, Marble, etc.
A-Deti-Ston-N	A-DE-STN-N	5	Continuous		Rull Saturation	wixe-true	Architectural - Detail, Stone, Granite, Marble, etc New work
A-Deti-Stud A-Deti-Stud-After	A-DE-MTL-CHN A-DE-MTL-CHN-B		Continuous Continuous		Rull Saturation Rull Saturation	War-true	Architectural - Detail, Metal Stude, Girt, Furring, Channele, etc. Architectural - Detail, Metal Stude, Girt, Furring, Channele, etc SEEN FROM FAR(BEYOND)
A-Deti-Stud-After-N	A-DE-MIT-CHN-N		Continuous		Rull Saturation	wax-true	Architectural - Detail, Metal Stude, Girt, Furring, Channell, etc SEIN FROM FAR - New work
A-Deti-Stud-N	A-DE-CHN-N		Continuous		Rull Saturation	wixe-true	Architectural - Detail, Metal Stude, Girt, Furring, Channels, etc New work
A-Deti-Susp-Afar	A-DE-ELE-SUS A-DE-SUS-FAR		Continuous Continuous		Rull Saturation Rull Saturation	Mortrue Mortrue	Architectural - Detail, Suspension elements (anchors, cables, etc.) Architectural - Detail, Suspension elements - SEEN FROM FAR - (anchors, cables, etc.)
A-Deti-Susp-Afar-N	A-DE-SUS-FAR-N	6	Continuous	15	Rull Saturation	Wax-true	Architectural - Detail, Suspension elements - SEEN FROM FAR (anchors, cables, etc.) - New work
A-Deti-Susp-N	A-DE-ELE-SUS-N	11	Continuous		Rull Saturation	War-true	Architectural - Detail, Suspension elements (anchors, cables, etc.) - New work
A-Deti-Wood A-Deti-Wood-N	A-DE-TIM-N	96	Continuous		Rull Saturation Rull Saturation	War-true	Architectural - Detail, Wood frames, studs, plywood, particule board, MDF, etc. Architectural - Detail, Wood frames, studs, plywood, particule board, MDF, etc New work
A-Door	A-DR-MTR	2	Continuous		Rull Saturation	who-true	Architectural - Doors, MATERIAL
A-Door-Estr	A-DR-DXT	2	Continuous	40	Rull Saturation	Wax-true	Architectural - Doors, Exterior
A-Door-Fram A-Door-Head	A-DR-FRM A-DR-HED	2	Continuous Continuous		Rull Saturation Rull Saturation	Mortrue	Architectural - Doors, Frame Architectural - Doors, headers
A-Door-iden	A-DR-IDN-TAG	1	Continuous	25	Full Saturation	wax-true	Architectural - Doors, identification Tags
A-Door-Intr	A-DR-INT	2	Continuous	40	Rull Saturation	who-true	Architectural - Doors, Interior
A-Door-Nph-Sill A-Door-Over	A-DR-NRI-SIL A-DR-OHL		HIDDEN2 HIDDEN		Rull Saturation Rull Saturation	who-fake	Architectural - Doors, Non-piotting graphic information Silis Architectural - Doors, Overhead outlines (i.e. garage doors)
A-Door-Sill	A-DR-EXT-SIL		Continuous		Full Saturation	wax-true	Architectural - Doors, Exterior Sills Architectural - Doors, Exterior Sills
A-Bev-0001	A-EV-C01		Continuous	15	Rull Saturation	who-true	Architectural - Elevation, Color 1 (red)
A-Bev-0002 A-Bev-0003	A-EV-C00	2	Continuous		Rull Saturation Rull Saturation	Wax-true	Architectural - Elevation, Color 2 (yellow) Architectural - Elevation, Color 3 (green)
A-Dev-COOL	V-EA-COR	- 4	Continuous		Rall Saturation	Wax-true	Architectural - Devation, Color 4 (cyan)
A-Bev-0005	A-EV-C05	5	Cortinuous	50	Rull Saturation	Wixx-true	Architectural - Elevation, Color 5 (blue)
A-Bey-0006	A-EV-C06	6	Continuous	50	Rull Saturation	Wixx-true	Architectural - Elevation, Color 6 (magenta)
A-Elev-C007 A-Egpm	A-EV-CO7 A-PL-EOP	7	Continuous PHANTONO		Rull Saturation Rull Saturation	Martine Martine	Architectural - Elevation, Color 7 (white) Architectural - PLAN, Equipment (NIC)
A-Espj	A-PL-DU	1	Continuous	15	Rull Saturation	wax-true	Architectural - PLAN, Expansion joint
A-Rire-S000	A-FR-FRS-OMN	16	DIVIDE2	70	Rull Saturation	who-true	Architectural - Fire separation Omin.
A-Rive-S000-N A-Rive-S045	A-FR-FRS-OMN-N A-FR-FRS-45M	1	DIVIDE2 BORDER2	70	Rull Saturation Rull Saturation	Mortrue	Architectural - Fire separation Omin New work Architectural - Fire separation 45min.
A-Fre-SOIS-N	A-FR-FRS-45M-N	10	BORDER2		Rull Saturation	Max-true	Auchitectural - Fire separation 45min New work
A-Rre-S060	A-FR-FRS-GOM-N		PHANTOM2:	70	Rull Saturation	wax-true	Architectural - Fire separation 60min.
A-Rire-SOSO-N	A-FR-FRS-GOM-N A-FR-FRS-ROM-N		PHANTOM2 DASHED		Rull Saturation	wax-true	Auchitectural - Fire separation 60min New work Auchitectural - Fire separation 60min.
A-Fire-5090 A-Fire-5090-N	A-FR-FRS-ROM-N		DASHED DASHED		Rull Saturation Rull Saturation	Wax-true	Architectural - Fire separation 90min. Architectural - Fire separation 90min New work
A-Rre-S120	A-FR-FRS-120		DASHDOT2		Rull Saturation	wixx-true	Architectural - Fire separation 120min.
A-Rre-S120 N	A-FR-FRS-120-N		DASHDOT2	70	Rull Saturation	Witte-true	Auchitectural - Fire separation 120min New work
A-Ror-Accs A-Ror-Accs-Door	A-R-ACC A-R-ACC-DOR		Continuous Continuous		Rull Saturation Rull Saturation	Mortrue Mortrue	Architectural - Floor, Access Architectural - Floor, Access Doors
A-Flor-Dran	A-R-ORN-ION		Continuous	15	Rull Saturation	Wax-true	Architectural - Poor, Access Usons Architectural - Poor, Drainage slope indications

A-Flor-Edge A-Flor-Estr	A-RI-EDG A-RI-ELV-EQP	1	Continuous	20	Rull Saturation Rull Saturation	Mastrue Mastrue	Architectural - Floor, Edge Architectural - Floor, Elevator cart and equipment
A-Flor-Red	A-RI-MWK	10	Continuous		Rull Saturation	ovisio-true	Architectural - Floor, Millwork
A-Flor-Red-Lown	A-FL-MWK-STG	161		15	Rull Saturation	plan-true	Architectural - Floor, Millwork, Lower cabinets, storage under counter
A-Flor-Red-Lown-N	A-R-MWK-STG-N	5	HIDDEN2	15	Rull Saturation	ovlas-true	Architectural - Floor, Millwork, Lower cabinets, storage under counter - New work
A-Flor-Rud-N	A-FL-MWK-N		Continuous	2	Rull Saturation	svisu-true	Architectural - Floor, Millwork - New work
A-Flor-Rud-Uppr A-Flor-Rud-Uppr-N	A-FL-MWK-LPR A-FL-MWK-LPR-N		HIDDEN	46	Rull Saturation Rull Saturation	priso-true	Architectural - Floor, Millwork, Upper cabinets Architectural - Floor, Millwork, Upper cabinets - New work
A-Flor-Ret	A-FL-FIX-PLB	- 1	Continuous	2	Rull Saturation	prise-true	Architectural - Floor, Flumbing futures
A-Flor-Face	A-FL-FNC	_	FENCELINES	2	Rull Saturation	svise-true	Architectural - Floor, Fence
A-Flor-Footh A-Flor-Footh	A-FL-FNC-N A-FL-FNC-STR	11	FENCELINE2 Continuous	20		priso-true	Architectural - Floor, Fence - New work Architectural - Floor, Finish transition strips
A-Flor-Gril	A-RI-GRL		Continuous	46	Rull Saturation	ovisio-true	Architectural - Floor, Grillet
A-Flor-Levi	A-FL-LVL		Continuous	X	Rull Saturation	plan-true	Architectural - Roor, Level changes, ramps, pits, depressions
A-Flor-Levi-Symb	A-FL-LVL-SYB	- 2	Continuous	9	Rull Saturation	wise-true	Architectural - Floor, Level changes, ramps, pits, depressions Reference symbols
A-Flor-Oping	A-FL-OPG		Continuous	9	Rull Saturation	sylas-true	Architectural - Floor, Openings (cross inside openings)
A-Flor-Otin A-Flor-Radl-Edge	A-RI-OPG-OLN A-RI-COP-COG		Continuous	15	Rull Saturation Rull Saturation	prise-true	Architectural - Floor, Outline (around openings) Architectural - Floor, Rudiator Edge
A-Flor-Stra	A-FL-STR	-	Continuous	20	Rull Saturation	plau-true	Architectural - Floor, Stair treads, escalators, ladders
A-Flor-Stre-Edge	A-FL-STR-EDG	- 1	Continuous	9	Rull Saturation	svisu-true	Architectural - Floor, Stair treads, escalators, ladders Edge
A-Flor-Stm-Hral	A-RI-STR-HRL A-RI-STR-DVR		Continuous	20	Rull Saturation Rull Saturation	priso-true priso-true	Architectural - Floor, Stair treads, escalators, ladders Handralis / guard rails
A-Flor-Stm-Symb A-Flor-Tptn	A-FL-TOL-PRT		Continuous	2	Rull Saturation	Num-true	Architectural - Floor, Stair treads, escalators, ladders Reference symbols Architectural - Floor, Tollet partitions
A-Flor-Tptn-Door	A-FL-TOL-POR		Continuous	2	Rull Saturation	plas-true	Architectural - Floor, Tollet partitions Doors
A-Fum	A-FN-FUN	1	Continuous	20	Rull Saturation	o/au-true	Architectural - Furnishings, Rumiture in Contract
A-Furn-Rod-Seat	A-FN-FIX	-	Continuous	X	Rull Saturation	sylas-true	Architectural - Furnishings, Rised seating
A-Furn-Rud-Wikef A-Furn-Labs	A-FN-FIX-WSF A-FN-LAD-FIN	9	Continuous	2	Rull Saturation Rull Saturation	Mastrue Mastrue	Architectural - Furnishings, Roed worksurface Architectural - Furnishings, Roed laboratory furniture
A-Furn-Labe-Fmhd	A-FN-FHD	- 1	Continuous	2	Rull Saturation	plas-true	Architectural - Furnishings, Furne hoods
A-Furn-Labe-Emhd-N	A-FN-FHD-N	-	Continuous	2	Rull Saturation	plas-true	Architectural - Furnishings, Furne hoods - New work
A-Furn-Labe-Lowr	A-FN-FX-LAB	44	HDDEN2	15	Rull Saturation	plas-true	Architectural - Furnishings, Rixed laboratory base cabinets and hidden elements
A-Furn-Labe-Lowr-N A-Furn-Labe-N	A-FN-FIX-LAB-N A-FN-FIX-N		HIDDEN2 Continuous	15	Rull Saturation Rull Saturation	prise-true	Architectural - Furnishings, Roed laboratory base cabinets and hidden elements - New work Architectural - Furnishings, Roed laboratory furniture - New work
A-Furn-Labe-Uppr	A-FN-FIX-USG	31	HIDDEN	×	Rull Saturation	Mau-true	Architectural - Furnishings, Rised laboratory upper cabinets/elements
A-Furn-Labe-Uppr-N	A-FN-FX-USG-N		HIDDEN	2	Rull Saturation	o/au-true	Architectural - Furnishings, Rised laboratory upper cabinets/elements - New work
A-Furn-Lock	A-FN-LOC	1	Continuous	_	Rull Saturation	p/au-true	Architectural - Furnishings, Lockers
A-Furn-Lowr A-Furn-Uppr	A-FN-LSG-WSF A-FN-LSG		HIDDEN2	15 X	Rull Saturation Rull Saturation	priso-true	Architectural - Furnishings, Rumiture in Contract, Lower cabinets, storage under worksurface Architectural - Furnishings, Rumiture in Contract, Upper cabinets/storage
A-Glaz	A-GZ-DIT		Continuous	2		Martrue	Architectural - Furnishings, Kumiture in Contract, Upper cabinets/storage Architectural - Glazing, Exterior
A-Glaz-Fram	A-GZ-DXT-FRM		Continuous	4	Rull Saturation	via-true	Architectural - Glazing, Exterior Frame
A-Glas-SII	A-6Z-DXT-SIL		Continuous	Z	Rull Saturation	visi-true	Architectural - Glazing, Exterior Sills
A-Patt A-Patt-Edge	A-AN-HTC A-AN-HTC-SPR	-	Continuous	9	75 Percent Rull Saturation	svisu-true svisu-true	Architectural - Annotation, Texture or hatch patterns Architectural - Annotation, Texture or hatch patterns seperations
A-Path-Edge A-Path-Edge-N	A-AN-HTC-SPR-N	-	Continuous	15	Rull Saturation Rull Saturation	Max-true	Anchitectural - Annotation, Texture or hatch patterns seperations Anchitectural - Annotation, Texture or hatch patterns seperations - New work
A-Patt-N	A-AN-HTC-N		Continuous	- 5	75 Percent	prise-true	Architectural - Annotation, Texture or hatch patterns - New work
A-Roof-Edge	ARFEDG	1	Continuous	20	Rull Saturation	sylas-true	Architectural - Roof, Edge
A-Roof-Egpm A-Roof-Otin	A-RF-EQP	1	Continuous	15	Rull Saturation	prise-true	Architectural - Roof, Equipment
A-Root-Utile A-Unid-Extr	A-RE-OTL A-UN-EXT	-	Continuous	- 2	Rull Saturation Rull Saturation	svisu-true	Architectural - Roof, Outline Architectural - Unidentified site objects, Exterior
A-Unid-Gril	A-UN-GRL		Continuous	15	Rull Saturation	plan-true	Architectural - Unidentified site objects, Grilles
A-Unid-Intr-T001	A-UN-IN1	- 1	Continuous	15	Rull Saturation	p/au-true	Architectural - Unidentified site objects, interior Type 1
A-Unid-Intr-T002	A-UN-IN2	-	Continuous	2	Rull Saturation	svisu-true	Architectural - Unidentified site objects, Interior Type 2
A-Unid-SIII A-Unid-Uppr	A-UN-WIN-S A-UN-UPP	-	Continuous HIDDEN2	15	Rull Saturation Rull Saturation	priso-true	Architectural - Unidentified site objects, Window sills Architectural - Unidentified site objects, Upper
A-Wall-Cavi	A-WL-CAV		Continuous	15	Rull Saturation	plan-true	Architectural - Walls, Cavity
A-Wall-Edge	A-WL-EDG		Continuous	40	Rull Saturation	p/au-true	Architectural - Walls, Edge
A-Wall-Extr	A-WL-DIT	1	Continuous	92	Rull Saturation	p/au-true	Architectural - Walls, Exterior
A-Wall-Extr-Misc A-Wall-Extr-T001	A-WL-EXT-MIC A-WL-EX1		Continuous	15	Rull Saturation Rull Saturation	o/au-true o/au-true	Architectural - Walls, Exterior Miscellaneous Architectural - Walls, Exterior Type 1
A-Wall-Extr-T002	A-WI-DIZ	1	Continuous	92	Rull Saturation	visu-true	Architectural - Walls, Exterior Type 2
A-Wall-Extr-T000	A-WIL-DIG		Continuous	15	Rull Saturation	ovise-true	Architectural - Walls, Exterior Type 3
A-Wall-Extr-T004	A-WL-DM	7	Continuous	X		visu-true	Architectural - Walls, Exterior Type 4
A-Wall-Flot A-Wall-Gril	A-WL-RX A-WL-GRL	-	Continuous	20	Rull Saturation Rull Saturation	Mastrue Mastrue	Architectural - Walls, Flatures Architectural - Walls, Grilles
A-Wall-intr	A-WL-INT		Continuous	- 40	Rull Saturation	Mau-true	Architectural - Walls, Interior
A-Wall-Intr-Gyps	A-WIL-INT-GYS		Continuous		Rull Saturation	plan-true	Architectural - Walls, interior gypse
A-Wall-Intr-Gyps-N	A-WIL-INT-GYS-N	71		40		o/au-true	Architectural - Walls, interior gypse - New Work
A-Wall-intr-Masn	A-WL-INT-MSN	24		40		sviau-true	Architectural - Walls, interior masonry
A-Wall-intr-Maun-N A-Wall-intr-Met	A-WIL-INT-MSN-N	230	Continuous	- 4	Rull Saturation Rull Saturation	prise-true	Anchitectural - Walls, Interior masonry - New Work Anchitectural - Walls, Interior metal
A-Wall-Intr-Meti-N	A-WIL-INT-MTL-N	11	Continuous	_			
A-Wall-Intr-Misc	A-WL-INT-MIC			40			
A-Wall-Intr-Patt			Continuous	15	Rull Saturation Rull Saturation	prise-true	Architectural - Walls, interior metal - New Work Architectural - Walls, interior Missellaneous
	A-WIL-INT-HTC	1	Continuous	40 15 20	Rull Saturation 30 Percent	svisu-true svisu-true	Architectural - Walls, Interior metal - New Work Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior Historianeous Architectural - Walls, Interior Hatch patterns
A-Wall-intr-Prht A-Wall-intr-Ston	A-WL-INT-PRT	121	Continuous	20 20 20 20 20 20 20 20 20 20 20 20 20 2	Auli Saturation 30 Percent Auli Saturation	o/as-true o/as-true o/as-true	Architectural - Walls, Interior metal - New Work Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior Fathor patterns Architectural - Walls, Interior Pattial-beight
A-Wall-intr-Ston	A-WL-INT-PRT A-WL-INT-STN	161	Continuous Continuous Continuous	40	Rull Saturation 30 Percent Rull Saturation Rull Saturation	plantrue plantrue plantrue plantrue	Architectural - Walls, Interior metal - New Work Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior Historianeous Architectural - Walls, Interior Hatch patterns
A-Wall-intr-Ston-N A-Wall-intr-Ston-N A-Wall-intr-Wood	A-WIL-INT-PRT A-WIL-INT-GTN A-WIL-INT-GTN - N A-WIL-INT-TIM	96	Continuous Continuous Continuous Continuous Continuous Continuous	46	Aull Saturation 30 Percent Full Saturation Full Saturation Full Saturation Full Saturation Full Saturation	visitue visitue visitue visitue visitue visitue visitue	Architectural - Walls, Interior metal - New Work Architectural - Walls, Insterior Misoalianeous Architectural - Walls, Insterior Histophatens Architectural - Walls, Insterior Partial-beight Architectural - Walls, Insterior one Architectural - Walls, Insterior stone Architectural - Walls, Insterior stone Architectural - Walls, Insterior stone Architectural - Walls, Insterior wood
A-Wall-intr-Ston-N A-Wall-intr-Ston-N A-Wall-intr-Wood A-Wall-intr-Wood-N	A-WE-INT-PRT A-WE-INT-STN - N A-WE-INT-TIM A-WE-INT-TIM-N	96	Continuous Continuous Continuous Continuous Continuous Continuous Continuous Continuous	46	Rull Saturation 30 Percent Rull Saturation Rull Saturation Rull Saturation Rull Saturation Rull Saturation	olastrue olastrue olastrue olastrue olastrue olastrue olastrue	Architectural - Walls, Interior metal - New Work Architectural - Walls, Interior Misurilaneous Architectural - Walls, Interior Misurilaneous Architectural - Walls, Interior Partial-height Architectural - Walls, Interior Tertial-height Architectural - Walls, Interior atome Architectural - Walls, Interior stone - New Work Architectural - Walls, Interior wood Architectural - Walls, Interior wood Architectural - Walls, Interior wood
A-Wall-intr-Ston-N A-Wall-intr-Ston-N A-Wall-intr-Wood-N A-Wall-Move	A-WI-INT-PRT A-WI-INT-STN A-WI-INT-STN - N A-WI-INT-TIM A-WI-INT-TIM-N A-WI-INT-TIM-N	96	Certinuous	46 46 46 22	Rull Saturation 30 Percent Rull Saturation	viso-true viso-true viso-true viso-true viso-true viso-true viso-true viso-true viso-true	Architectural - Walls, Interior metal - New Work Architectural - Walls, Insterior Miscellaneous Architectural - Walls, Insterior Statch patterns Architectural - Walls, Insterior Tone Architectural - Walls, Insterior Tone Architectural - Walls, Insterior otone - New Work Architectural - Walls, Insterior otone - New Work Architectural - Walls, Insterior wood Architectural - Walls, Insterior wood - New Work Architectural - Walls, Insterior wood - New Work Architectural - Walls, Mossible
A-Wall-intr-Ston-N A-Wall-intr-Ston-N A-Wall-intr-Wood	A-WE-INT-PRT A-WE-INT-STN - N A-WE-INT-TIM A-WE-INT-TIM-N	96	Continuous Continuous Continuous Continuous Continuous Continuous Continuous Continuous	46	Rull Saturation 30 Percent Rull Saturation Rull Saturation Rull Saturation Rull Saturation Rull Saturation	olastrue olastrue olastrue olastrue olastrue olastrue olastrue	Architectural - Walls, Interior metal - New Work Architectural - Walls, Interior Misurilaneous Architectural - Walls, Interior Misurilaneous Architectural - Walls, Interior Partial-height Architectural - Walls, Interior Tertial-height Architectural - Walls, Interior atome Architectural - Walls, Interior stone - New Work Architectural - Walls, Interior wood Architectural - Walls, Interior wood Architectural - Walls, Interior wood
A-Wall-intr-Ston-N A-Wall-intr-Ston-N A-Wall-intr-Wood-N A-Wall-intr-Wood-N A-Wall-Move A-Wall-Opng	A-WIL-INT-PRT A-WIL-INT-STN - N A-WIL-INT-STN - N A-WIL-INT-TIM A-WIL-INT-TIM-N A-WIL-MOV A-WIL-OPG	96	Certinuous	46 46 46 22	Rull Saturation 30 Percent Rull Saturation	viso-true viso-true viso-true viso-true viso-true viso-true viso-true viso-true viso-true	Architectural - Walls, Interior metal - New Work Architectural - Walls, Insterior Miscellaneous Architectural - Walls, Insterior Statch patterns Architectural - Walls, Insterior Tone Architectural - Walls, Insterior Tone Architectural - Walls, Insterior otone - New Work Architectural - Walls, Insterior otone - New Work Architectural - Walls, Insterior wood Architectural - Walls, Insterior wood - New Work Architectural - Walls, Insterior wood - New Work Architectural - Walls, Mossible
A-Wall-intr-face A-Wall-intr-face-N A-Wall-intr-Wood-N A-Wall-intr-Wood-N A-Wall-Move A-Wall-Oping C-Orte-Curb C-Prig-Mrkg	A-WIL-INT-PRT A-WIL-INT-STN - N A-WIL-INT-STN - N A-WIL-INT-STM -	96	Certinuous Centinuous	40 40 40 22 22 22 23 23	Auf Saturation Auf Petraet Auf Saturation	vizo-true	Architectural - Walls, Interior metal - New Worlt Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior Sartial-height Architectural - Walls, Interior Sartial-height Architectural - Walls, Interior stone Architectural - Walls, Interior stone Architectural - Walls, Interior wood Architectural - Walls, Interior wood Architectural - Walls, Markon wood - New Worlt Architectural - Walls, Openings Oul - Drivenys, Curb Oul - Parking lots, Paweneet markings
A-Wall-intr-Ston-N A-Wall-intr-Ston-N A-Wall-intr-Wood-N A-Wall-intr-Wood-N A-Wall-Oping C-Orte-Curb C-Orte-Curb C-Prig-Mrkg C-Road	A-WIL-INT -PRT A-WIL-INT -STN - N A-WIL-INT -STN - N A-WIL-INT -STM -	96	Certinuous Centinuous	46 46 46 22	Auf Entrantion 30 Percent Auf Seturation	vize-true	Architectural - Walls, Interior metal - New Work Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior Interior Architectural - Architectural - Walls, Interior architectural - Walls, Interior done Architectural - Walls, Interior done - New Work Architectural - Walls, Interior wood - New Work Architectural - Walls, Interior wood - New Work Architectural - Walls, Monable Architectural - Walls, Openings Civil - Endreys, Curb Civil - Endreys Civil - Endreys Civil - Endreys Civil - Endreys Civil - Rod desyst
A-Wall-intr-face A-Wall-intr-face-N A-Wall-intr-Wood-N A-Wall-intr-Wood-N A-Wall-Move A-Wall-Oping C-Orte-Curb C-Prig-Mrkg	A-WIL-INT -PRT A-WIL-INT -STN - N A-WIL-INT -STN - N A-WIL-INT -STM - N A-WIL-INT -STM - N A-WIL-INT -STM - N A-WIL-INT -STM - N A-WIL-INT - STM -	96	Certinuous Centinuous	40 40 40 22 22 22 23 23	Auf Saturation Auf Petraet Auf Saturation	vizo-true	Architectural - Walls, Interior metal - New Worlt Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior Sartial-height Architectural - Walls, Interior Sartial-height Architectural - Walls, Interior stone Architectural - Walls, Interior stone Architectural - Walls, Interior wood Architectural - Walls, Interior wood Architectural - Walls, Markon wood - New Worlt Architectural - Walls, Openings Oul - Drivenys, Curb Oul - Parking lots, Paweneet markings
A-Wall-intr-Ston-N A-Wall-intr-Ston-N A-Wall-intr-Wood-N A-Wall-intr-Wood-N A-Wall-Oping C-Orte-Curb C-Orte-Curb C-Prig-Mrkg C-Road	A-WIL-INT -PRT A-WIL-INT -STN - N A-WIL-INT -STN - N A-WIL-INT -STM -	96	Certinuous Centinuous	40 40 40 22 22 22 23 23	Auf Entrantion 30 Percent Auf Seturation	vize-true	Architectural - Walls, Interior metal - New Work Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior Interior Architectural - Architectural - Walls, Interior architectural - Walls, Interior done Architectural - Walls, Interior done - New Work Architectural - Walls, Interior wood - New Work Architectural - Walls, Interior wood - New Work Architectural - Walls, Monable Architectural - Walls, Openings Civil - Endreys, Curb Civil - Endreys Civil - Endreys Civil - Endreys Civil - Endreys Civil - Rod desyst
A-Wall-Intr-Ston A-Wall-Intr-Ston-N A-Wall-Intr-Wood A-Wall-Intr-Wood A-Wall-Intr-Wood A-Wall-Intr-Wood A-Wall-Intr-Wood A-Wall-Intr-Wood C-Orte-Curb C-Prig-Mrig C-Road Defpoints E-Anno-Text E-Chg-Mess	A-WIL-WT-PET A-WIL-WT-GTN A-WIL-WT-GTN A-WIL-WT-TM-N A-WIL	96	Certinuous Centinuous	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Aul' Extraction 30 Percent Aul' Seturation	ofastrue	Architectural - Walls, Interior metal - New Work Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior Statis-Insight Architectural - Walls, Interior actione Architectural - Walls, Interior stone - New Work Architectural - Walls, Interior wood Architectural - Walls, Interior wood Architectural - Walls, Interior wood Architectural - Walls, Markor wood Architectural - Walls, Monable Architectural - Walls, Openings DVI - Drivways, Curb DVI - Parking lots, Pasement markings DVI - Roadways Dimension Definition Points Statiscal - Annotation, Text Statiscal - Annotation, Text Statiscal - Annotation, Text
A-Wall-Intr-Ston A-Wall-Intr-Ston-N A-Wall-Intr-Ston-N A-Wall-Intr-Wood A-Wall-Intr-Wood A-Wall-Intr-Wood A-Wall-Oping C-Orte-Curb C-Prig-Mrkg C-Poad Defpoints E-Anno-Text E-Cing-Mens E-Cing-Mens	A-WHI-NIT-PRIT A-WHI-NIT-GTN - N C-PRI-MME	96	Certinuous Centinuous	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Aul' Enteration Aul' Seteration	otastrue	Architectural - Walls, Interior metal - New Work Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior Interior Miscellaneous Architectural - Walls, Interior action Architectural - Walls, Interior done Architectural - Walls, Interior done Architectural - Walls, Interior wood Architectural - Walls, Interior wood Architectural - Walls, Morable Architectural - Walls, Morable Architectural - Walls, Openings Civil - Driveways, Curb Civil - Pandways Unisension Definition Points Electrical - Calling, Morbite sensor Electrical - Calling, Morbite sensor Electrical - Calling, Text
A-Wall-Intr-Gate A-Wall-Intr-Gate A-Wall-Intr-Gate A-Wall-Intr-Wood-N A-Wall-Cong C-Grad-Curb G-Prig-Wing G-Grad Delpoints F-Anno-Text E-Cing-Most G-Cing-Most G-Cing-Most G-Cing-Most G-Cing-Most G-Cing-Most G-Cing-Most	A-WHI-NIT-PRIT A-WI-NIT-GTN A-WI-NIT-GTN-N A-WI-NIT-GTN-N A-WI-NIT-GTM-N A-WI-NIT-GTM-N A-WI-NIT-GTM-N A-WI-NIT-GTM-N A-WI-NIT-GTM-N C-DW-CUR C-RO-MOD E-RO-MOD E-RO-	96	Centinuous	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Aul' Extraction 30 Percent Aul' Getamation Aul' Getamation Aul' Setamation	Mastrus	Architectural - Walls, Interior metal - New Work Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior Starts patterns Architectural - Walls, Interior Starts Integlit Architectural - Walls, Interior stone Architectural - Walls, Interior stone Architectural - Walls, Interior stone Architectural - Walls, Interior wood Architectural - Walls, Interior wood Architectural - Walls, Manuable Architectural - Walls, Openings Oul - Farting Inte, Pasement markings Oul - Foodways Oul - Endeways Oul - Endeways Oul - Roadways Oul - Roadways Disentical - Celling, Motion sensor Destrical - Celling, Motion sensor Destrical - Celling, Test Electrical - Coll Ing, Test Electrical - Coll Ing, Test
A-Wall-intr-Gan-N A-Wall-intr-Gan-N A-Wall-intr-Gan-N A-Wall-intr-Gan-N A-Wall-intr-Wand A-Wall-intr-Wand A-Wall-intr-Wand A-Wall-intr-Wand A-Wall-intr-Wand A-Wall-intr-Wand A-Wall-intr-Wand A-Wall-intr-Wall E-Pring-Ming E-Panno-Tiest E-Ching-Tiest E-Ching-Tiest E-Ching-Tiest	A-WHI-NIT-PRIT A-WHI-NIT-GTN - N C-PRI-MME	90	Certinuous Centinuous	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Auf Saturation	otastrue	Architectural - Walls, Interfor metal - New Work Architectural - Walls, Interfor Mincellaneous Architectural - Walls, Interfor Mincellaneous Architectural - Walls, Interfor Interforment Architectural - Walls, Interfor architectural Architectural - Walls, Interfor architectural Architectural - Walls, Interfor done Architectural - Walls, Interfor wood Architectural - Walls, Interfor wood Architectural - Walls, Interfor wood Architectural - Walls, Openings Civil - Driveways, Curb Civil - Parking Ints, Pawement markings Civil - Parking Ints, Pawement markings Civil - Roadways Dimension Definition Politis Bestrical - Calling, Motten sensor Bestrical - Calling, Motten sensor Bestrical - Calling, Text Destrical - Calling, Text Destrical - Calling, Text Destrical - Calling, Text
A-Wall-intr-Gan-A A-Wall-intr-Gan-A A-Wall-intr-Gan-A A-Wall-intr-Wood-N A-Wall-intr-Wood-N A-Wall-intr-Wood-N A-Wall-intr-Wood-N A-Wall-intr-Wood-N A-Wall-intr-Wood-N A-Wall-intr-Wood-N A-Wall-intr-Wood-N A-Wall-intr-Wo	A-WIL-WT-PET A-WIL-WT-GTN - N A-WIL-WT-GTN - N A-WIL-WT-TOM-N C-DIN-CUR C-BO-BOD DEFPOINT ELECTRICAL E-AN-DOT E-CL-ARSI E-CL-ARSI E-CL-ARSI E-CL-CC-CLX E-CN-CUR	33 33 33 33 34 34 34 34 34 34 34 34 34 3	Certinuous Centinuous	44 44 22 22 23 24 24 25 26 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28	Aull Saturation	ofactrue	Architectural - Walls, interfor metal - New Work Architectural - Walls, interfor Mincillaneous Architectural - Walls, interfor Mincillaneous Architectural - Walls, interfor steric patients Architectural - Walls, interfor steric patients Architectural - Walls, interfor architectural Architectural - Walls, interfor one - New Work Architectural - Walls, interfor wood Architectural - Walls, Coperings Civil - Endways, Curb Civil - Parking Iots, Pawerment markings Civil - Endways Civil - Roadways Civil - Roadways Civil - Roadways Civil - Roadways Civil - Control on Copering Sectional - Control and Instrumentation, Equipment doors Stactical - Control and Instrumentation, Equipment doors
A-Wall-intr-Gate A-Wall-intr-Gate A-Wall-intr-Gate A-Wall-intr-Wood-N A-Wall-intr-Wood-N A-Wall-Cong C-Orts-Curb C-Orag-Writing C-Orag-Writing C-Orag-Writing C-Orag-Writing C-Orag-Writing C-Orag-Writing C-Orag-Writing C-Orag-Writing C-Orag-Coor C	A-WIL-WIT-PET A-WIL-WIT-STN A-WIL-WIT-STN A-WIL-WIT-STN-N A-WIL-WIT-STN-N A-WIL-WIT-STM-N A-WIL-WIT-STM-N A-WIL-WIT-STM-N A-WIL-WIT-STM-N A-WIL-WIT-STM-N A-WIL-WIT-STM-N C-RO-PMK C-RO	33 33 33 33 33 34 34 34 34 34 34 34 34 3	Certinuous Centinuous	## ## ## ## ## ## ## ## ## ## ## ## ##	Aul' Enteration Aul' Seteration Aul' Consent	orland-true orland	Architectural - Walls, Interior metal - New Work Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior Statch patterns Architectural - Walls, Interior action per Architectural - Walls, Interior done Architectural - Walls, Interior done Architectural - Walls, Interior wood - New Work Architectural - Walls, Openings Civil - Deriving Jost, Pawement markings Civil - Parking Jost, Pawement markings Civil - Roadwayt Dissession Definition Foliets Bactrical - Calling, Morks seesor Electrical - Calling, Text Discrical - Controls and Instrumentation, Equipment doors Electrical - Controls and Instrumentation, Equipment doors Electrical - Deriving - Deriving - Department doors Electrical - Electrical, Oversionary / Eppass conduit / culvert
A-Wall-intr-Ston-N A-Wall-intr-Ston-N A-Wall-intr-Ston-N A-Wall-intr-Wood N C-Orbin-Intr- E-Orbin-Intr- E-Cost E-	A-WIL-NIT-PET A-WIL-NIT-GTN A-WIL-NIT-GTN A-WIL-NIT-GTN A-WIL-NIT-TIM-NI A-WIL-NIT-TIM-NI A-WIL-NIT-TIM-NI A-WIL-NIT-TIM-NI A-WIL-NIT-TIM-NI A-WIL-NIT-TIM-NI A-WIL-NIT-TIM-NI A-WIL-NIT-TIM-NI LICTRICAL E-AN-TIM-TIM-NI LICTRICAL E-AN-TIM-TIM-TIM-TIM-TIM-TIM-TIM-TIM-TIM-TIM	33 33 33 33 33 34 34 34 34 34 34 34 34 3	Certinuous Centinuous	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Aul' Extraction Aul' Seturation	Mastrus	Architectural - Walls, Interfor metal - New Work Architectural - Walls, Interfor Miscellaneous Architectural - Walls, Interfor Miscellaneous Architectural - Walls, Interfor Interphenent Architectural - Walls, Interfor Interphenent Architectural - Walls, Interfor architectural Architectural - Walls, Interfor architectural Architectural - Walls, Interfor wood Architectural - Walls, Openings Did - Parking Inter, Pawerwest markings Did - Parking Inter, Pawerwest markings Did - Parking Inter, Pawerwest markings Did - Rod Swyly Dimension Definition Politis Bactrical - Coeffing, Morkin sensor Bactrical - Coeffing, Test Bactrical - Coeffing, Test Bactrical - Coeffing Interformentation, Equipment doors Bactrical - Coeffing and Internmentation, Equipment doors Bactrical - Coeffing Interformentation, Equipment doors Bactrical - Coeffinal Interformentation, Equipment doors Bactrical - Coeffinal Interformentation, Equipment doors Bactrical - Coeffinal Interformentation, Equipment doors Bactrical - Bactrical, Openinousy / Eppass conduit / culvert (willing
A-Wall-intr-Gate A-Wall-intr-Gate A-Wall-intr-Gate A-Wall-intr-Wated A-Wall-intr-Wate	A-WIL-WIT-PET A-WIL-WIT-STN A-WIL-WIT-STN A-WIL-WIT-TIM-N T-C-A-WIT-TIM-N T-C-	33 33 33 33 33 34 34 34 34 34 34 34 34 3	Certinuous Centinuous	## ## ## ## ## ## ## ## ## ## ## ## ##	Aul' Entrantion Aul' Setrantion	Sylan-true	Architectural - Walls, Interior metal - New Work Architectural - Walls, Interior Mincellaneous Architectural - Walls, Interior Mincellaneous Architectural - Walls, Interior statch patrients Architectural - Walls, Interior action Architectural - Walls, Interior done Architectural - Walls, Interior done Architectural - Walls, Interior wood Architectural - Walls, Interior wood Architectural - Walls, Interior wood Architectural - Walls, Morable Architectural - Walls, Openings Cul - Poodways Cul - Poodways Dimension Definition Points Bectrical - Calling, Morito sensor Bectrical - Calling, Morito sensor Bectrical - Calling, Text Bectrical - Calling Covernionary / bypass conduit / culvert - New work
Avwall-intriduce. Cort-Courb Cort-Courb Cort-Courb Cort-Courb Court-Courb Courb Court-Courb Courb	A-WIL-NIT-PET A-WIL-NIT-GTN A-WIL-NIT-GTN A-WIL-NIT-GTN A-WIL-NIT-TIM-NI A-WIL-NIT-TIM-NI A-WIL-NIT-TIM-NI A-WIL-NIT-TIM-NI A-WIL-NIT-TIM-NI A-WIL-NIT-TIM-NI A-WIL-NIT-TIM-NI A-WIL-NIT-TIM-NI LICTRICAL E-AN-TIM-TIM-NI LICTRICAL E-AN-TIM-TIM-TIM-TIM-TIM-TIM-TIM-TIM-TIM-TIM	96	Certinuous Centinuous	## ## ## ## ## ## ## ## ## ## ## ## ##	Aul' Extraction Aul' Seturation	Mastrus	Architectural - Walls, Interior metal - New Work Architectural - Walls, Interior Mincellaneous Architectural - Walls, Interior Mincellaneous Architectural - Walls, Interior statch patrients Architectural - Walls, Interior active patrients Architectural - Walls, Interior done Architectural - Walls, Interior done Architectural - Walls, Interior wood Architectural - Walls, Interior wood - New Work Architectural - Walls, Morable Architectural - Walls, Openings Cul - Pandways Cul - Pandways Dimension Definition Points Blectrical - Calling, Morito sensor Blectrical - Calling, Morito sensor Blectrical - Calling, Text Blectrical - Blectrical, Obvenionary / bypass conduit / culvert Celling Blectrical - Blectrical, (Ovenionary / bypass conduit / culvert Celling Blectrical - Blectrical, (Ovenionary / bypass conduit / culvert New work Blectrical - Blectrical, Ovenionary / bypass conduit / culvert Text Blectrical - Blectrical, Ovenionary / bypass conduit / culvert Text Blectrical - Blectrical, Ovenionary / bypass conduit / culvert Text
Availabritisse Availabritisse Availabritisse Availabritisse Availabritisse Availabritisse Availabritisse Availabritis Cortice	A-WIL-WT-PST A-WIL-WT-STN A-WIL-WT-STN-N A-WIL-WT-STN-N A-WIL-WT-STN-N A-WIL-WT-STN-N A-WIL-WT-STM-N A-WIL-WT-STM-N A-WIL-WT-STM-N A-WIL-WG-STM-N STM-N STM-	96	Centinuous	## ## ## ## ## ## ## ## ## ## ## ## ##	Aul' Extraction Aul' Separation	Stantrus Viantrus	Architectural - Walls, Interior metal - New Work Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior Statis Justices Architectural - Walls, Interior action per Architectural - Walls, Interior action Architectural - Walls, Interior action Architectural - Walls, Interior wood Architectural - Walls, Interior wood - New Work Architectural - Walls, Interior wood - New Work Architectural - Walls, Interior wood - New Work Architectural - Walls, Openings Oul - Farking lots, Pawement markings Oul - Farking lots, Pawement markings Oul - Roadways Silventical - Calling, Mortic seasor Electrical - Calling, Mortic seasor Electrical - Colorio and internamentation, Equipment doors Electrical - Colorio and internamentation, Equipment doors Electrical - Detail - Detail - Electrical, (Oversionary / Expans conduit / culvert Celling Electrical - Electrical, (Oversionary / Expans conduit / culvert - New work Electrical - Electrical, (Oversionary / Expans conduit / culvert - New work Electrical - Electrical, (Oversionary / Expans conduit / culvert - New work Electrical - Electrical, (Oversionary / Expans conduit / culvert - New work Electrical - Electrical, (Oversionary / Expans conduit / culvert - New work Electrical - Electrical, (Oversionary / Expans conduit / culvert - New work Electrical - Electrical, (Oversionary / Expans conduit / culvert - New work Electrical - Electrical, (Oversionary / Expans conduit / culvert - New work
Aviable intribute Aviable	A-WIL-WIT-PET A-WIL-WIT-GTN - N A-WIL-WIT-GTN - N A-WIL-WIT-GTN - N A-WIL-WIT-TIM-N C-RE-B-B-D C-RE-B-B-D C-RE-B-B-D C-RE-C-WIT-TIM-N C-RE-B-B-D C-RE-C-WIT-TIM-N C-RE-B-B-D C-RE-C-WIT-TIM-N C-RE-B-B-D C-RE-C-WIT-TIM-N C-RE-B-D C-RE-C-WIT-TIM-N C-RE-B-D C-RE-C-WIT-TIM-N C-RE-B-D C-RE-C-WIT-TIM-N C-RE-C-WIT-TIM-N C-RE-B-D C-RE-C-WIT-TIM-N C-RE-B-D C-RE-C-WIT-TIM-N C-RE-B-D C-RE-B-	96	Certinuous Centinuous	## ## ## ## ## ## ## ## ## ## ## ## ##	Aul' Extraction Aul' Seturation	Mastrus Nastrus	Architectural - Walls, Interior metal - New Work Architectural - Walls, Interior Micellaneous Architectural - Walls, Interior Micellaneous Architectural - Walls, Interior sterior patients Architectural - Walls, Interior sterior patients Architectural - Walls, Interior otone Architectural - Walls, Interior otone Architectural - Walls, Interior otone - New Work Architectural - Walls, Interior wood - New Work Architectural - Walls, Interior wood - New Work Architectural - Walls, Openings Civil - Endeways, Curb Civil - Parking lots, Passement markings Civil - Endeways Dimension Definition Politis Decrical - Celling, Motten sensor Decrical - Celling, Interior Decrical - Colling Interior Decrical - Colling Interior Decrical - Celling Interior Decrical - Decrical - Celling Interior Decrical - Celling Interior Decrical - Decrical - Decrical - Decrical - Celling Interior Decrical - Decrica
Availabritotae Availa	A-WILLIAM - ST - ANN - A	96	Certinuous Centinuous	## ## ## ## ## ## ## ## ## ## ## ## ##	Aul' Extraction Aul' Setrantion	Sylan-true Value-true	Architectural - Walls, Interior metal - New Work Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior static patterns Architectural - Walls, Interior action per Architectural - Walls, Interior action Architectural - Walls, Interior acone Architectural - Walls, Interior acone - New Work Architectural - Walls, Openings Oul - Parking lots, Pawement markings Oul - Readesys Oul - Readesys Oul - Readesys Dissertion - Definition Folists Bactrical - Calling, Morito sensor Bactrical - Calling, Text Destrical - Controls and instrumentation, Equipment doors Bactrical - Controls and instrumentation, Equipment doors Bactrical - Destrial, Openinousy / Equipment doors Bactrical - Destrial, Openinousy / Equipment doors Bactrical - Electrical, Op
A-Mail-Intr-Ston-N A-Mail-Intr-Ston-N A-Mail-Intr-Ston-N A-Mail-Intr-Ston-N A-Mail-Intr-Mood N Intr-Mood N Intr	A-WILLIAM - PATE - A-WILLIAM -	96	Certinuous Centinuous	## ## ## ## ## ## ## ## ## ## ## ## ##	Aul Suturation	Mastrus Nastrus Nastru	Architectural - Walls, Interfor metal - New Work Architectural - Walls, Interfor Miscellaneous Architectural - Walls, Interfor Miscellaneous Architectural - Walls, Interfor Interhyperiems Architectural - Walls, Interfor Sertial-Poligit Architectural - Walls, Interfor one Architectural - Walls, Interfor one Architectural - Walls, Interfor one Architectural - Walls, Interfor wood Architectural - Walls, Interfor wood Architectural - Walls, Interfor wood - New Work Architectural - Walls, Coperings Civil - Endways, Curb Civil - Endways, Curb Civil - Parking Iots, Pawerment markings Civil - Endways Dimension Definition Foots Bestrical - Color one Bestrical
A-Mail-Intr-Ston- A-Mail-Intr-Ston- A-Mail-Intr-Ston- A-Mail-Intr-Ston- A-Mail-Intr-Ston- A-Mail-Intr-Ston- A-Mail-Intr-Mood- A-Mail-Intr-Mood- A-Mail-Intr-Mood- A-Mail-Intr-Mood- A-Mail-Intr-Mood- A-Mail-Intr-Mood- Intr- Cont-Intr- I-Cond- Intr- I-Cond- I-C	A-WILLIAM - ST - ANN - A	968 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Certinuous Centinuous	## ## ## ## ## ## ## ## ## ## ## ## ##	Aul' Extraction Aul' Setrantion	Sylan-true Value-true	Architectural - Walls, Interior metal - New Work Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior activity patrients Architectural - Walls, Interior activity patrients Architectural - Walls, Interior done Architectural - Walls, Interior done Architectural - Walls, Interior wood Architectural - Walls, Interior wood Architectural - Walls, Interior wood - New Work Architectural - Walls, Openings Out - Paradway Out - Paradway Out - Paradway Out - Roadway Dissession Definition Foliats Bactrical - Calling, Moritos sensor Bactrical - Calling, Text Bactrical - Detail Bactrical - Bactrical, Oversionary / bypass conduit / culvert celling Bactrical - Bactrical, Oversionary / bypass conduit / culvert Celling Bactrical - Bactrical, Oversionary / bypass conduit / culvert Text Bactrical - Bactrical, Oversionary / bypass conduit / culvert Text Bactrical - Bactrical, Oversionary / bypass conduit / culvert Text Bactrical - Bactrical, Oversionary / bypass conduit / culvert Text Bactrical - Bactrical, Diversionary / bypass conduit / culvert Text Bactrical - Lighting Bactrical - Lighting, Circusts Bactrical - Lighting, Circusts Bactrical - Lighting, Circusts Bactrical - Lighting, Circusts
A Wall-intr-Gate A Wall-intr-Gate A Wall-intr-Gate A Wall-intr-Gate A Wall-intr-Wood N A Wall-intr-Wood N A Wall-More Goth-Curb Cohra-Gath Co	A-WIL-WIT-PRIT A-WIL-WIT-STN - N E-WIT-STN - N	968 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Certinuous Centinuous	## ## ## ## ## ## ## ## ## ## ## ## ##	Aul Substantion	Stantrus Sta	Architectural - Walls, Interior metal - New Work Architectural - Walls, Interior Mincellaneous Architectural - Walls, Interior Mincellaneous Architectural - Walls, Interior static patients Architectural - Walls, Interior action Architectural - Walls, Interior done Architectural - Walls, Interior done Architectural - Walls, Interior wood - New Work Architectural - Walls, Openings Civil - Direwways, Curb Out - Pandways University Univer
A-Wall-Intr-See A A-Wall-Intr-See A A-Wall-Intr-See A A-Wall-Intr-See A A-Wall-Intr-See A A-Wall-Intr-Wood A Intr-Wood A Int	A-WIL-WT-98T A-WIL-WT-98T A-WIL-WT-98T A-WIL-WT-78T A-	968 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Certinuous Centinuous	## ## ## ## ## ## ## ## ## ## ## ## ##	Aul' Extraction Aul' Setrantion	Stantrus Sta	Architectural - Walls, Interior metal - New Work Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior statch patterns Architectural - Walls, Interior action per Architectural - Walls, Interior action Architectural - Walls, Interior done Architectural - Walls, Interior other - New Work Architectural - Walls, Openings Oul - Parking lots, Pawement markings Oul - Readesys Oul - Readesys Oul - Readesys Dissention Definition Foliats Bactrical - Calling, Morito sensor Electrical - Colling, Morito sensor Electrical - Colling, Text Destrical - Destrical, Operationary J bypass conduit / culvert Celling Destrical - Electrical, Operationary / bypass conduit / culvert Celling Destrical - Electrical, Operations of bypass of Celling Destrical - Lighting, Colling Colling Destrical - Lighting, Colling - Existing to descolish Destrical - Lighting, Colling - Existing to descolish
Avisilant-Son Av	A-WIL-WIT-PATT A-WIL-WIT-GTN - N A-WIL-WIT-GTN - N A-WIL-WIT-GTN - N A-WIL-WIT-TIM-N C-RO-GOOD SEPROINT ELECTRICAL E-GL-GEN E-CL-CLIX E-	968 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Certinuous Centinuous		Aul' Enteration Aul' Saturation	Stantrus Sta	Architectural - Walls, Interfor metal - New Work Architectural - Walls, Interfor Mincellaneous Architectural - Walls, Interfor Mincellaneous Architectural - Walls, Interfor Interfor Architectural Architectural - Walls, Interfor architectural Architectural - Walls, Interfor done Architectural - Walls, Interfor done Architectural - Walls, Interfor wood - New Work Architectural - Walls, Openings Civil - Endeways Civil - Endeways Civil - Endeways Dimension Definition Foliats Sectional - Calling, Motion sensor Sectional - Calling, Motion sensor Sectional - Calling, Motion sensor Sectional - Cooling, Text Discricial - Cooling, Text Discricial - Cooling, Motion sensor Sectional - Cooling architectural - Walls Sectional - Cooling
Avisilativi Size A Avisilativi Avisilativi Control Contro	A-WILLIAM - STATE C-SON-COR C-SON-CO	968 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Certinuous Centinuous	## ## ## ## ## ## ## ## ## ## ## ## ##	Aul' Enteration Aul' Seteration	Stantrus Sta	Architectural - Walls, Interior metal - New Work Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior activity patrients Architectural - Walls, Interior activity patrients Architectural - Walls, Interior done Architectural - Walls, Interior done Architectural - Walls, Interior wood Architectural - Walls, Interior wood Architectural - Walls, Interior wood - New Work Architectural - Walls, Interior wood - New Work Architectural - Walls, Openings Cul - Dodweyer, Curb Oul - Parking lots, Paucent markings Oul - Roadways Dissession Definition Foliats Bectrical - Colling, Morito seesor Fluctrical - Colling, Text Fluctrical - Fluctrical, (Overlineary / Eppses conduit / culvert Fleet Fluctrical - Fluctrical, (Overlineary / Eppses conduit / culvert Fleet Fluctrical - Fluctrical, (Overlineary / Eppses conduit / culvert Fleet Fluctrical - Lighting, Colling Fluctrical - Lighting Fl
Avisilativi Size A Avisilativi Avisilativi Control Contro	AWIL-INT-PRIT AWIL-INT-STN AWIL-INT-STN AWIL-INT-STN AWIL-INT-STN AWIL-INT-STN AWIL-INT-STM AWIL	968 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Certinuous Centinuous		Aul' Enteration Aul' Saturation	Stantrus Sta	Architectural - Walls, Interfor metal - New Work Architectural - Walls, Interfor Miscellaneous Architectural - Walls, Interfor Miscellaneous Architectural - Walls, Interfor Interhyperiems Architectural - Walls, Interfor architectural Architectural - Walls, Interfor one Architectural - Walls, Interfor one Architectural - Walls, Interfor one Architectural - Walls, Interfor wood Architectural - Walls, Interfor wood Architectural - Walls, Interfor wood - New Work Architectural - Walls, Openings Civil - Endewaye, Curb Civil - Endewaye, Curb Civil - Parking Ints, Passement markings Civil - Endewaye Dimension Definition Politis Bactrical - Calling, Morten sensor Bactrical - Calling, Morten sensor Bactrical - Color system Decrical - Calling, Text Decrical - Calling, Text Decrical - Color system Electrical - Controls and Instrumentation, Equipment doors Bactrical - Controls and Instrumentation, Equipment doors Bactrical - Controls and Instrumentation, Equipment doors Bactrical - Electrical, Obvenionary / Egass conduit / culver - New work Bactrical - Electrical, Obvenionary / Egass conduit / culver Celling Bactrical - Electrical, Obvenionary / Egass conduit / culver Text Bactrical - Electrical, Electrical, Electrical -
Awail-intriduce. Awail-	AWIL-WT-98T AWIL-	968 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Certinuous Centinuous		Aul Subaration	Nas-true	Architectural - Walls, Interior metal - New Work Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior activity patrients Architectural - Walls, Interior activity patrients Architectural - Walls, Interior done Architectural - Walls, Interior done Architectural - Walls, Interior wood Architectural - Walls, Interior wood Architectural - Walls, Interior wood - New Work Architectural - Walls, Interior wood - New Work Architectural - Walls, Openings Cul - Dodweyer, Curb Oul - Parking lots, Paucent markings Oul - Roadways Dissession Definition Foliats Bectrical - Colling, Morito seesor Fluctrical - Colling, Text Fluctrical - Fluctrical, (Overlineary / Eppses conduit / culvert Fleet Fluctrical - Fluctrical, (Overlineary / Eppses conduit / culvert Fleet Fluctrical - Fluctrical, (Overlineary / Eppses conduit / culvert Fleet Fluctrical - Lighting, Colling Fluctrical - Lighting Fl
Awail-intriduce Awail-intriduc	AWIL-INT-PRIT AWIL-INT-STN AWIL-INT-STN AWIL-INT-STN AWIL-INT-STN AWIL-INT-STN AWIL-INT-STM AWIL	968 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Certinuous Centinuous		Aul' Extraction Aul' Seturation	Sylan-true Value-true	Architectural - Walls, Interior metal - New Work Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior Miscellaneous Architectural - Walls, Interior activity patriens Architectural - Walls, Interior activity patriens Architectural - Walls, Interior done Architectural - Walls, Interior done Architectural - Walls, Interior wood Architectural - Walls, Interior wood Architectural - Walls, Interior wood - New Work Architectural - Walls, Interior wood - New Work Architectural - Walls, Openings Cut - Driveways, Curb Cut - Parking lots, Paucent markings Cut - Endeways Dissession Definition Foliats Discricial - Colling, Mortice sensor Electrical - Colling, Mortice sensor Electrical - Colling, Test Discricial - Discricial, Oversionary / Dypass conduit / culvert Celling Discricial - Discricial, Oversionary / Dypass conduit / culvert Celling Discricial - Lighting, Celling Interior - New work Discricial - Lighting, Celling Motion sensor Discricial - Lighting, Celling New work Discricial - Lighting, Celling Interior Discricial - Lighting, Celling Interior -

	E-LI-STC-X	- 2	A_HIDDEN2		Rull Saturation	plas-true	Electrical - Lighting, Switches - Existing to demolish
E-Lite-Seich-N	E-LI-STC-N	4	Continuous	4	The second second	plantrue	Electrical - Lighting, Switches - New work
E-Lite-Swich-Text E-Lite-Swich-Text-N	E-U-STC-TXT E-U-STC-TXT-N	-	Continuous Continuous	2	Rull Saturation Rull Saturation	Mastrue Mastrue	Electrical - Lighting, Switches Text Electrical - Lighting, Switches Text - New work
E-Lite-Text	E-U-TXT	-	Continuous	2		visu-true	Electrical - Lighting, Text
E-Plan-Refr	E-PL-REF	-	Continuous	2		plantrue	Electrical - Key plan (floor plan), Reference, external files
E-Powr	E-PO-POR	-	Continuous	11		p/au-true	Flectrical - Power
E-Powr-Camb	E-PO-CIR	- 2	Continuous	2	Rull Saturation	prise-true	Flectrical - Power, Circuit numbers
E-Powr-Erner	E-PO-EME	- 2	Continuous		Rull Saturation	p/lau-true	Electrical - Power, Emergency
E-Powr-Egpm	E-PO-EQP	- 2	Continuous	2		prise-true	Electrical - Power, Equipment
E-Powr-Egpm-Swich	E-PO-EQP-STC	-	Continuous		Rull Saturation	visi-true	Electrical - Power, Equipment Switches
E-Powr-Ibox	E-PO-IBX	- 1	Continuous		Rull Saturation	plattre	Electrical - Power, Junction box
E-Powr-Pani	E-PO-PML-TXT	-	Continuous	2	Rull Saturation	visi-true	Electrical - Power, Panels
E-Powr-Pani-Text E-Powr-Recp	E-PO-REC	-	Continuous Continuous	- 2	Rull Saturation Rull Saturation	plantrue plantrue	Electrical - Power, Panels Text Electrical - Power, Receptacies
E-Powr-Recp-Cing	E-PO-REC -CLG		Continuous		Rull Saturation	Mau-true	Electrical - Power, Neceptacies Celling
F-Powr-Recp-D	E-PO-REC -CLG-X	-	A HIDDENS	4		plan-true	Flectrical - Power, Receptacles - Existing to demolish
-Powr-Racp-N	E-PO-REC-CLG-N		Continuous	4		Mastrue	Electrical - Power, Receptacies - New work
E-Powr-Swith	E-PO-STC		Continuous	1		visi-true	Sectrical - Power, Switches
-Powr-Text	E-PO-TEX	- 1	Continuous	2		plantrue	Flectrical - Power, Text
-Powr-Text-0	E-PO-TXT-X		Continuous	- 2	Rull Saturation	plau-true	Electrical - Power, Text - Existing to demolish
-Powr-Text-N	E-PO-TXT-N	- 2	Continuous	2	Rull Saturation	prise-true	Flectrical - Power, Text - New work
-Powr-Urac	E-PO-URI	- 1	Continuous	- 1	Rull Saturation	s/lau-true	Flectrical - Power, Under-floor raceways
I-Powr-Urac-D	E-PO-UFR-X	- 2	A_HIDDEN2	4	Rull Saturation	visu-true	Flectrical - Power, Under-floor raceways - Existing to demolish
F-Powr-Urac-N	E-PO-UFR-N	*	Continuous	4		p/au-true	Electrical - Power, Under-floor raceways - New work
-Powr-Wall	E-PO-WLF		Continuous	11	Rull Saturation	priso-true	Flectrical - Power, Wall fature
	E-PO-TRE		Continuous		Rull Saturation	prise-true	Flectrical - Power, Transformers
-Sect	EPLSEC	73	Continuous	2	Rull Saturation	plas-true	Sectrical - Section
-Sert	E-PL-SRT-SYS	- 1	Continuous	1	Rull Saturation	plas-true	Flectrical - Security system
-Soun-Egpm	E-SD-EQP	- 1	Continuous		Rull Saturation	plastrue	Gedrical - Sound / PA system, Equipment
-Soun-Spir	E-SD-SPK E-SD-SPK-CLG		Continuous	11	Rull Saturation	Mautrue	Electrical - Sound / PA system, Speakers Electrical - Sound / PA system, Speakers Calling
-Soun-Spkr-Cing -Unid-Egom	E-SD-SPK-CLG E-UN-EGP		Continuous	11	1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	plastrue plastrue	Electrical - Sound / PA system, Speakers Celling Electrical - Unidentified site objects, Equipment
-Unio-Egpm -Wall-Egpm	E-WI-GOP	_		- 1			
-Wall-Egpm -Wall-Swch	E-WL-EQP E-WL-STC		Continuous Continuous	11		priso-true	Flectrical - Walls, Equipment Flectrical - Walls, Switches
- comments	RRE	_		- 1		- Committee	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAM
-Prot-Egpm	F-PR-EQP	3	Continuous	2	Rull Saturation	visi-true	Fire Protection - Fire protection system, Equipment
F-Prot-Eqpm-D	F-PR-EQP-X		A HIDDEN2	4		visi-true	Fire Protection - Fire protection system, Equipment - Existing to demolish
	F-PR-EQP-TXT	-	Continuous		Full Saturation	viau-true	Fire Protection - Fire protection system, Equipment Text
-Prot-Hose	E-PR-HOS		Continuous	11		visi-true	Fire Protection - Fire protection system, Hoses
-Prot-Pani	F-PR-PML	1	Continuous		Rull Saturation	plan-true	Fire Protection - Fire protection system, Panels
-Prot-Pani-Text	F-PR-PNL-TXT		Continuous	2	Rull Saturation	viau-true	Fine Protection - Fine protection system, Panels Text
-Prot-Pipe	F-99-9/P	- 1	Continuous	2	Rull Saturation	prise-true	Fire Protection - Fire protection system, Piping
-Prot-Pipe-D	FPR-PIP-X	- 2	A_HIDDEN2	- 4	Rull Saturation	svisu-true	Fire Protection - Fire protection system, Piping - Existing to demolish
-Prot-Pipe-N	FPR-PIP-N		Continuous	4	Rull Saturation	p/au-true	Fire Protection - Fire protection system, Piping - New work
-Prot-Smok	E-PR-SMK		Continuous	11	Rull Saturation	x/au-true	Fire Protection - Fire protection system, Smoke detector / heat sensors
-Prot-Smok-Cndt	F-PR-SMK-CDN	- 2	Continuous	2		p/au-true	Fire Protection - Fire protection system, Smoke detector/heat sensors Diversionary/bypass con
-Prot-Smok-D	F-PR-SMK-X	2	A_HIDDEN2	4		p/au-true	Fine Protection - Fine protection system, Smoke detector / heat sensors - Existing to demolish
-Spid-Clhd	F-PR-SPK	- 1	Continuous	1	Rull Saturation	plas-true	Fire Protection - Sprinkler, Ceiling heads
-Spki-Egpm	F-PR-SPK-EQP		Continuous	11	Rull Saturation	prise-true	Fine Protection - Sprinkler, Equipment
-Spki-Pipe	F-PR-SPK-PIP	- 2	M_Sprinkler_Line	2	Rull Saturation	prise-true	Fire Protection - Sprinkler, Piping
	GENERAL	_					
-Anno-Labi-Text	G-AN-TXT	250	Continuous	2		plan-true	General - Annotation, Labels Text
-Anno-Npit	G-AN-NPL	200	Continuous	- 2	Rull Saturation Rull Saturation	oviau-faite	Annotation, Non-Plotting
-Anno-Pros	G-AN-SMP	1 7	Continuous				
	CAMBEND	-		2		Mastrue	General - Annotation, Date/time/file name stamp
G-Anno-Ridme-Nplt	G-AN-DLE-NPL	7	Continuous	2	Full Saturation	visi-true	General - Annotation, Read-me layer Non-pictting elements
-Anno-Rems North	G-AN-REV		Continuous Continuous	2	Rull Saturation Full Saturation	sviss-true sviss-true	General - Annotation, Read-me layer Non-pixtting elements General - Annotation, Revisions
G-Anno-Rame-Nipit G-Anno-Revs G-Anno-Strap-Nipit	G-AN-REV G-AN-SMP-NPL		Continuous Continuous Continuous	2 2 2	Rull Saturation Rull Saturation Rull Saturation	plantrue plantrue plantaire	Georal - Annotation, Bead-me layer Non-pixting elements Seneral - Annotation, Revisions Georal - Annotation, Professional damp Non-pixting elements
G-Anno-Retre-Not G-Anno-Revs G-Anno-Strep-Not G-Anno-Symb-Text	G-AN-SMP-NPL G-AN-SYM-TXT		Continuous Continuous Continuous Continuous	2 2 2	Rull Saturation Rull Saturation Rull Saturation Rull Saturation	plantrue plantrue plantake plantrue	General - Annotation, Read-me layer Non-pictting elements General - Annotation, Perkilons General - Annotation, Profesional stamp Non-pictting elements General - Annotation, Symbols Test
G-Anno-Ridme-Ngit G-Anno-Revs G-Anno-Stmp-Ngit G-Anno-Symb-Text G-Anno-Text	G-AN-SMP-NPL G-AN-SMP-NPL G-AN-DYM-TXT G-AN-TXT		Continuous Continuous Continuous Continuous Continuous Continuous	2 2 2 2 2	Rull Saturation Rull Saturation Rull Saturation Rull Saturation Rull Saturation Rull Saturation	visitre visitre visitse visitre visitre visitre	General - Annotation, Read-me layer Non-plotting elements General - Annotation, Revision General - Annotation, Professional stamp Non-plotting elements General - Annotation, Professional stamp Non-plotting elements General - Annotation, Text General - Annotation, Text
G-Anno-Remo-Nipit G-Anno-Remo G-Anno-Strap-Nipit G-Anno-Symb-Text G-Anno-Text G-Anno-Titi	G-AN-RDV G-AN-SMP-NPL G-AN-SYM-TXT G-AN-DXT G-AN-DWG-TIT		Continuous Continuous Continuous Continuous Continuous Continuous Continuous	2 2 2 2 2	Rull Saturation	visitive visitive visitive visitive visitive visitive visitive	General - Annotation, Read-me layer Non-picting elements General - Annotation, Professional General - Annotation, Professional damp Non-picting elements General - Annotation, Symbols Test General - Annotation, Test General - Annotation, Test General - Annotation, Deaving or detail titles
G-Anno-Ridme-Ngit G-Anno-Revs G-Anno-Stmp-Ngit G-Anno-Symb-Text G-Anno-Text	G-AN-SMP-NPL G-AN-SMP-NPL G-AN-DYM-TXT G-AN-TXT		Continuous Continuous Continuous Continuous Continuous Continuous	2 2 2 2 2 2 2	Aull Saturation Auil Saturation Buil Saturation Auil Saturation Auil Saturation Auil Saturation Auil Saturation Auil Saturation	visi-true visi-fake visi-true visi-true visi-true visi-true visi-true	General - Annotation, Read-me layer Non-plotting elements General - Annotation, Revision General - Annotation, Professional stamp Non-plotting elements General - Annotation, Professional stamp Non-plotting elements General - Annotation, Text General - Annotation, Text General - Annotation, Text General - Annotation, Text General - Annotation, Border and title block
G-Anno-Ridme-Nott G-Anno-Revis G-Anno-Grimp-Night G-Anno-Text G-Anno-Text G-Anno-Titli G-Anno-Titlo-Lago	G-AN-RDV G-AN-SMP-NPL G-AN-SYM-TXT G-AN-DXT G-AN-DWG-TIT G-AN-TIT-BRD		Continuous Continuous Continuous Continuous Continuous Continuous Continuous Continuous Continuous	2 2 2 2 2 2 2 2 2 3	Aull Saturation Auil Saturation Buil Saturation Auil Saturation Auil Saturation Auil Saturation Auil Saturation Auil Saturation	visitive visitive visitive visitive visitive visitive visitive	General - Annotation, Read-me layer Non-picting elements General - Annotation, Professional General - Annotation, Professional damp Non-picting elements General - Annotation, Symbols Test General - Annotation, Test General - Annotation, Test General - Annotation, Deaving or detail titles
G-Anno-Ridme-Nott G-Anno-Revis G-Anno-Grimp-Night G-Anno-Text G-Anno-Text G-Anno-Titli G-Anno-Titlo-Lago	GAN-RDV GAN-SMP-MPL GAN-SYM-TXT GAN-TXT GAN-TXT GAN-TITT-BRD GAN-TITT-CML	250	Continuous	2 2 2 2 2 2 2 2 3	Full Saturation	viso-true viso-true viso-true viso-true viso-true viso-true viso-true viso-true viso-true	Seneral - Annotation, Read-me layer Non-picting elements General - Annotation, Profesional General - Annotation, Profesional stemp Non-picting elements General - Annotation, Symbols Test General - Annotation, Symbols Test General - Annotation, Test General - Annotation, Drawling or detail titles General - Annotation, Drawling or detail titles General - Annotation, Border and title block Company logo General - Annotation, General and title block Company logo
G-Anno-Ridme-Npit G-Anno-River G-Anno-Strep-Npit G-Anno-Great G-Anno-Tiet G-Anno-Tiet G-Anno-Tiet G-Anno-Tiet-Logo G-Anno-Tiet-Npit	GAN-BDV GAN-BDV GAN-DXT GAN-DXT GAN-DXT GAN-TXT GAN-TXT GAN-TXT-880 GAN-TXT-880 GAN-TXT-880 GAN-TXT-880 GAN-TXT-880 GAN-TXT-880 GAN-TXT-880 GAN-TXT-880 GAN-TXT-880	250	Continuous	2 2 2 2 2 2 2 3 3 3 2 2 3 4 3 2 3 4 3 4	Auf Saturation	princtine	General - Annotation, Bead-me layer Non-plotting elements General - Annotation, Fundations General - Annotation, Professional damp Non-plotting elements General - Annotation, Symbols Test General - Annotation, Test General - Annotation, Test General - Annotation, Drawing or detail titles General - Annotation, Drawing or detail titles General - Annotation, Border and title block Company logo General - Annotation, Border and title block Company logo General - Annotation, Border and title block Non-plotting elements
G-Anno-Ridme-Night G-Anno-Rievt G-Anno-Simp-Night G-Anno-Simb-Text G-Anno-Titl G-Anno-Titl G-Anno-Titl G-Anno-Titl-Lago G-Anno-Titls-Night G-Anno-Titls-Titl-Titl G-Anno-Titls-Titl G-Anno-Titls-Titl G-Anno-Titls-Titl G-Anno-Titls-Titl G-Anno-Titls-Titl	GAN-BDV GAN-DRP-MPL GAN-DRT GAN-DRT GAN-DRT GAN-DRT GAN-TIT-GRD GAN-TIT-GRD GAN-TIT-MPL	250	Continuous	2 2 2 2 2 2 2 3 3 3 2 2 3 4 3 2 3 4 3 4	Auf Saturation	wine-true vine-true	General - Annotation, Band-me layer Non-pirting elements General - Annotation, Perfectional General - Annotation, Professional General - Annotation, Professional General - Annotation, Professional General - Annotation, Text General - Annotation, Text General - Annotation, Text General - Annotation, Text General - Annotation, Border and title block General - Annotation, Gender and title block Company logo General - Annotation, Border and title block Non-picting elements General - Annotation, Border and title block Coulting General - Annotation, Border and title block Coulting General - Annotation, Border and title block Coulting General - Annotation, Border and title block Text
G-Anno-Ridme-Night G-Anno-Revs G-Anno-Symb-Text G-Anno-Text G-Anno-Text G-Anno-Titl G-Anno-Titl-Logo G-Anno-Titl-Oth G-Anno-Titl-Oth G-Anno-Titl-Titl-Oth G-Anno-Titl-Titl-Titl G-Anno-Titl-Titl-Titl G-Anno-Titl-Titl G-Anno-Titl-Titl G-Anno-Ville-Might G-Anno-Ville-Might	GAN-BEV GAN-DAT GAN-DAT GAN-DAT GAN-DAT GAN-DAT GAN-DAT GAN-TIT-OBL	250	Continuous	2 2 2 2 2 2 2 3 3 3 2 2 3 4 3 2 3 4 3 4	Auf Saturation	wine-true	General - Annotation, Read-me layer Non-pictting elements General - Annotation, Professional damp Non-pictting elements General - Annotation, Professional damp Non-pictting elements General - Annotation, Symbols Test General - Annotation, Test General - Annotation, Drawing or detail thies General - Annotation, Drawing or detail thies General - Annotation, Border and thie block Company logo General - Annotation, Border and thie block Non-pictting elements General - Annotation, Border and thie block Non-picting elements General - Annotation, Border and thie block Non-picting elements General - Annotation, Border and thie block Monthlework
G-Anno-Revision - Anno-Revision - Anno-Revisio	GAN-INV GAN-OME-NO: GAN-OME-NO: GAN-OME-TOT GAN-TOT GAN-TIT-OME	250	Certinuous	2 2 2 2 2 2 2 3 3 3 2 2 3 4 3 2 3 4 3 4	Auf Saturation	wine-true vine-true	General - Annotation, Read-me layer kon-plotting elements General - Annotation, Revisions General - Annotation, Symbols General - Annotation, Symbols General - Annotation, Symbols General - Annotation, Symbols General - Annotation, Text General - Annotation, Text General - Annotation, Text General - Annotation, Burder and title block Company logo General - Annotation, Burder and title block Company logo General - Annotation, Burder and title block Company logo General - Annotation, Burder and title block Company logo General - Annotation, Burder and title block Company General - Annotation, Burder and title block Company General - Annotation, Surfer and title block Title General - Annotation, Surfer and title block Title General - Annotation, University General - Annotation, Univer
G-Anno-Ridne-Night G-Anno-Rives G-Anno-Rives G-Anno-Symb-Text G-Anno-Title G-Anno-T	GAN-SIV GAN-SIV GAN-SIX	250	Continuous	2 2 2 2 2 2 2 3 3 3 2 2 2 2 2 2 2 2 2 2	Gull Saturation Aull Saturation	Mactive	General - Annotation, Read-me layer Non-picting elements General - Annotation, Professions General - Annotation, Professional stamp Non-picting elements General - Annotation, Professional stamp Non-picting elements General - Annotation, Text General - Annotation, Text General - Annotation, Text General - Annotation, Border and stale block General - Annotation, Border and stale block Company logo General - Annotation, Border and stale block Non-picting elements General - Annotation, Border and stale block Non-picting elements General - Annotation, Border and stale block Non-picting General - Annotation, Border and tale block Minor Bework General - Annotation, Border and tale block Minor Bework General - Annotation, Viewport Definition Non-picting elements General - Annotation, Viewport Definition Non-picting elements Stales - Furnishings - Not.
G-Anno-Tide Hight G-Anno-May G-Anno-May G-Anno-Tide G-	GAN-SIV GAN-SIN GAN-SIN GAN-SIN GAN-SIT GAN-TIT GAN-TI	250	Continuous	2 2 2 2 2 2 2 3 3 3 2 2 3 4 3 2 3 4 3 4	Auf Saturation Sulf Saturation Auf Saturation	Nate-true	General - Annotation, Read-me layer kon-plotting elements General - Annotation, Revision General - Annotation, Symbols Test General - Annotation, Test General - Annotation, Test General - Annotation, Burder and this block General - Annotation, Burder and this block Company logo General - Annotation, Burder and this block Company logo General - Annotation, Burder and this block Company logo General - Annotation, Burder and this block Cutfine General - Annotation, Burder and this block Cutfine General - Annotation, Burder and this block Cutfine General - Annotation, Burder and this block Tries General - Annotation, Burder and this block Tries General - Annotation, Burder and this block Tries General - Annotation, Further State block Manual Flawort General - Annotation, Further General -
Fenon-I drow-light Anno-Berry Anno-Berry Anno-Berry Anno-Berry Anno-Test Anno-Test	GAN-SIV GAN-DIV GAN-DIV GAN-DIV GAN-DIV GAN-DIV GAN-TIT GAN-TI	250	Continuous	22 22 22 22 24 22 22 22 24 22 22 22 24 22 22	Auf Saturation	Masetrus	General - Annotation, Band-rea layer Non-picting elements General - Annotation, Professional General - Annotation, Professional General - Annotation, Professional General - Annotation, Professional General - Annotation, Text General - Annotation, Text General - Annotation, Text General - Annotation, Text General - Annotation, Gender and this block General - Annotation, Gender and this block Company logo General - Annotation, Gender and this block Non-picting elements General - Annotation, Gender and this block Non-picting elements General - Annotation, Gender and this block Minor linework General - Annotation, Gender and this block Minor linework General - Annotation, Gender and this block Minor linework General - Annotation, Gender and this block Title General - Annotation, University of the General Company Interiors - Furnishings - Nic. Interiors - Furni
F-Acco-1 date-hight - Acco-1 date-hight - Acco-1 date-hight - Acco-1 date - A	GAN-SIV GAN-SIN GAN-SIN GAN-SIN GAN-SIN GAN-SIT GAN-TIT GAN-TI	250	Centinuous Continuous Unicontinuous Unicontinuous Unicontinuous Unicontinuous Unicontinuous Unicontinuous Unicontinuous Unicontinuous Unicontinuous	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Aul Saturation	Mastrus	Seneral - Annotation, Read-me layer Non-picting elements General - Annotation, Professional stemp Non-picting elements General - Annotation, Professional stemp Non-picting elements General - Annotation, Professional stemp Non-picting elements General - Annotation, Drawling or detail stice General - Annotation, Drawling or detail stice General - Annotation, Drawling or detail stice General - Annotation, Border and stile block Company logo General - Annotation, Border and stile block Non-picting elements General - Annotation, Border and stile block Non-picting elements General - Annotation, Border and stile block Titles General - Annotation, Border and stile block Titles General - Annotation, Sender and stile block Titles General - Annotation, Vereport Definition Non-picting elements Interiors - Furnishings - Nik. Interiors - Furnishings - Nik. Interiors - Furnishings - Nik. Interiors - Furnishings - Fullsting to remain Interiors - Furnishings, Non-picting graphic information
Fanne-Idra-Apit Fanne-Idra-Apit Fanne-Idra-Apit Fanne-Idra-Apit Fanne-Idra Fanne-Idra Fanne-Idra Fanne-Idra Fanne-Idra-Apit Fa	GAN-DIV GAN-SMP-NPL GAN-SMP-NPL GAN-SMP-NPL GAN-TIT GAN-TIT-OML GA	250	Continuous Lontinuous Lontinuous Lontinuous Continuous Lontinuous Continuous Lontinuous	22 22 22 22 24 22 22 22 24 22 22 22 24 22 22	Auf Saturation	Mastrus Mattrus Mattrus Mattrus Mattrus Mastrus	General - Annotation, Read-me layer Non-plotting elements General - Annotation, Professional stamp Non-plotting elements General - Annotation, Browler and title block Company logo General - Annotation, Browler and title block Company logo General - Annotation, Browler and title block Non-plotting elements General - Annotation, Browler and title block Mon-plotting elements General - Annotation, Browler and title block Mon-plotting elements General - Annotation, Browler and title block Title General - Annotation, Browler and title block Title General - Annotation, Universel General - Annotation, Univer
Fanne-Idra-Apit Fanne-Idra-Apit Fanne-Idra-Apit Fanne-Idra-Apit Fanne-Idra Fanne-Idra Fanne-Idra Fanne-Idra Fanne-Idra-Apit Fa	GAN-SIV GAN-SIN GAN-SIN GAN-SIN GAN-SIN GAN-SIT GAN-TIT GAN-TI	250	Centinuous Continuous Unicontinuous Unicontinuous Unicontinuous Unicontinuous Unicontinuous Unicontinuous Unicontinuous Unicontinuous Unicontinuous	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Auf Saturation Suff Saturation Auf Saturation	Mastrus	Seneral - Annotation, Read-me layer Non-pictting elements General - Annotation, Professional stemp Non-pictting elements General - Annotation, Professional stemp Non-pictting elements General - Annotation, Professional stemp Non-pictting elements General - Annotation, Draw India of the General - Annotation, Draw India of the Block General - Annotation, Draw India of the Block Company logo General - Annotation, Border and title Block Company logo General - Annotation, Border and title Block Company logo General - Annotation, Border and title Block Company logo General - Annotation, Border and title Block Company General - Annotation, Border and title Block Company General - Annotation, Border and title Block Company General - Annotation, Border and title Block Titles General - Annotation, Foreign Company General - Annotation, Viewpoort Definition Non-plotting elements Interiors - Furnishings - Nik. Interiors - Furnishings - Nik. Interiors - Furnishings - Fullstring to remain Interiors - Furnishings, Non-picture, Information
Fanon-disha-kipit Fanon-disha-	GAN-SIV GAN-SIN GAN-SIN GAN-SIN GAN-SIT GAN-TIT GAN-TI	250	Continuous Lontinuous Lontinuous Lontinuous Continuous Lontinuous Continuous Lontinuous	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Auf Saturation	Mastrus Nastrus	General - Annotation, Readons layer Non-plotting elements General - Annotation, Revision General - Annotation, Professional stamp Non-plotting elements General - Annotation, Professional stamp Non-plotting elements General - Annotation, Professional stamp Non-plotting elements General - Annotation, Text General - Annotation, Browler and title block Company logo General - Annotation, Browler and title block Company logo General - Annotation, Browler and title block Company logo General - Annotation, Browler and title block Confine General - Annotation, Browler and title block Confine General - Annotation, Browler and title block Their General - Annotation, Browler and title block Three General - Annotation, Browler and title block Three General - Annotation, Browler and title block Three General - Annotation, Viewport Definition Non-plotting elements Interiors - Farnishings - Guitting to remain Interiors - Farnishings - Guitting to remain Interiors - Farnishings, Mon-plotting graphic Information Interiors - Farnishings, Non-plotting graphic Information Interiors - Farnishings, Non-plotting graphic Information Interiors - Farnishings, Read Text Annotation - Farnishings, Read Text
F-Anno-1 draw-hight - Anno-1 ava - Anno-1	GAN-SIV GAN-SIN GAN-SIN GAN-SIN GAN-SIN GAN-SIT GAN-TIT GAN-TI	250	Certimons Certim	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Auf Saturation Suff Saturation Auf Saturation	Mastrus Mattrus Mattrus Mattrus Mattrus Mastrus	General - Annotation, Read-me layer Non-plotting elements General - Annotation, Professional stamp Non-plotting elements General - Annotation, Browler and title block Company logo General - Annotation, Browler and title block Company logo General - Annotation, Browler and title block Non-plotting elements General - Annotation, Browler and title block Mon-plotting elements General - Annotation, Browler and title block Mon-plotting elements General - Annotation, Browler and title block Title General - Annotation, Browler and title block Title General - Annotation, Universel General - Annotation, Univer
-Anno-Sidne-Apit -Anno-	GAN-SIV GAN-SIV GAN-SIV GAN-SIV GAN-SIV GAN-SIV GAN-TIT GAN-TIT GAN-TIT GAN-TIT GAN-TIT-OR GAN-TIT-	250	Continuous Lontinuous	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Auf Saturation	Mastrus Mastru	General - Annotation, Read-me layer Non-picting elements General - Annotation, Professional dramp Non-picting elements General - Annotation, Professional dramp Non-picting elements General - Annotation, Professional dramp Non-picting elements General - Annotation, Text General - Annotation, Text General - Annotation, Text General - Annotation, Border and the block General - Annotation, Border and the block Company logo General - Annotation, Border and the block Text General - Annotation, Border and the block Text General - Annotation, Border and the block Text General - Annotation, Forder and the block Text General - Annotation, Forder and the block Text General - Annotation, Viewport Definition Non-pioting elements Interiors - Familiblings - Nick - New work Interiors - Familiblings - Nick - Ni
-Anno-Idra-Apit -Anno-Idra-Apit -Anno-Idra-Apit -Anno-Idra-Apit -Anno-Idra -A	GAN-SIV GAN-SIN GAN-SIN GAN-SIN GAN-SIN GAN-SIT GAN-TIT MEGAN-TIT MEGAN-TI	250	Certinuous	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Auf Saturation	Masetrus Nasetrus	General - Annotation, Readons layer kino-picting elements General - Annotation, Revision General - Annotation, Professional stamp Non-picting elements General - Annotation, Professional stamp Non-picting elements General - Annotation, Professional stamp Non-picting elements General - Annotation, Text General - Annotation, Browler and title block Company logo General - Annotation, Browler and title block Company logo General - Annotation, Browler and title block Company logo General - Annotation, Browler and title block Company logo General - Annotation, Browler and title block Company General - Annotation, Browler and title block Company General - Annotation, Browler and title block Company General - Annotation, Browler and title block Thies General - Annotation, Text Machine Thies Interiors - Farsishings - Guidting to remain Interiors - Farsishings, Non-picturing graphic Information Interiors - Farsishings, Non-picturing to demolish
-Anno-Ridme-Night -Anno-Ridme-Night -Anno-Ridme-Night -Anno-Test -	GAN-SIV GAN-DIV GAN-DIV GAN-DIV GAN-DIV GAN-DIV GAN-DIV GAN-TIT GAN-TIT GAN-TIT-OIL GAN-TI	250	Continuous	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Aul Saturation	Mastrus Mastru	General - Annotation, Read-one layer Non-plotting elements General - Annotation, Professional General - Annotation, Professional General - Annotation, Professional General - Annotation, Professional General - Annotation, Text General - Annotation, Text General - Annotation, Text General - Annotation, Text General - Annotation, Border and the block General - Annotation, Gender and the block Company logo General - Annotation, Gender and the block Non-picting elements General - Annotation, Gender and the block Non-picting elements General - Annotation, Gender and the block Cutfine General - Annotation, Gender and the block Minor linework General - Annotation, Forder and the block Text General - Annotation, Viewport Definition Non-plotting elements Interiors - Furnishings - NIC. Interiors - Furnishi
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-Anno-Break-Nght -Anno-Break-Nght -Anno-Break-Nght -Anno-Break-Nght -Anno-Trib -Anno-Tri	GAN-SIV GAN-SIV GAN-SIN GAN-SI	250	Certinuous	22 22 24 24 24 24 24 24 24 24 24 24 24 2	Aul Saturation	Mastrus	Seneral - Annotation, Read-me layer hior-plotting elements General - Annotation, Sevisions General - Annotation, Symbols General - Annotation, Symbols General - Annotation, Symbols General - Annotation, Symbols General - Annotation, Test General - Annotation, Test General - Annotation, Test General - Annotation, Border and title block General - Annotation, Border and title block Company logo General - Annotation, Border and title block Company logo General - Annotation, Border and title block Company logo General - Annotation, Border and title block Monor Bowert General - Annotation, Border and title block Test General - Annotation, Border and title block Test General - Annotation, Wellow British General - Annotation, Visuoport Definition Non-plotting elements Interiors - Furnishings - NRC Interiors - Furnishings - NRC Interiors - Furnishings - Rectify to remain Interiors - Furnishings, Fed Title General - Annotation, Test General - Annotation, Test General - Annotation, Test General - General Rectify of the General Mechanical - Annotation, Test - New work Mechanical - Compressed fyrocessed air systems
February I days Apple Advance - I days - Apple - Advance - Apple - Advance - Apple - Advance - Apple -	GAN-SIV GAN-SIV GAN-SIV GAN-SIV GAN-SIV GAN-SIV GAN-TIT GAN-TI	250	Continuous	22 22 24 24 24 24 24 24 24 24 24 24 24 2	Aul Saturation	Mastrus Mastru	General - Annotation, Read-me layer Non-picting elements General - Annotation, Professional General - Annotation, Text General - Annotation, Text General - Annotation, Text General - Annotation, Border and title block General - Annotation, Border and title block Company logo General - Annotation, Border and title block Company logo General - Annotation, Border and title block Non-picting elements General - Annotation, Border and title block Non-picting General - Annotation, Forder and title block Minor Binework General - Annotation, Forder and title block Title General - Annotation, Viewport Definition Non-picting elements interiors - Familiblings - Nick - New work Interiors - Familiblings - Nick - Selecting to Genolish Machanical - Annotation, Text - Coloring Genolish Machanical - Annotation, Text - Coloring to Genolish Machanical - Compressed / processed air systems Machanical - Compressed / processed air systems - New work Machanical - Compressed / processed air systems - New work Machanical - Compressed / processed air systems. The modulat
Seanon-Brown April Seanon-Brown	GAN-SIV GAN-SIN GAN-SIN GAN-SIN GAN-SIN GAN-SIT GAN-TIT MICHANICAL MAN-TIT MICHAN MAN-TIT MICHANICAL MAN-TIT MICHANICAL MAN-TIT MICHANICAL MAN-TIT MICHANICAL MAN-TIT MICHANICAL MAN-TIT MICHANICAL MAN-TIT MICHAN MAN-TIT MICHANICAL MAN-TIT MICHAN MAN-TIT MICHANICAL MAN-TIT MICHANICAL MAN-TIT MICHANICAL MAN-TIT MICHANICAL MAN-TIT MICHANICAL MAN-TIT MICHANICAL MAN-TIT MICHAN MAN-TIT MICHANICAL MAN-TIT MICHANICAL MAN-TIT MICHANICAL MAN-T	250	Certimons Certim	22 22 24 22 24 24 24 24 24 24 24 24 24 2	Aul Saturation	Mastrus Nastrus Nastru	Seneral - Annotation, Readons layer hior-plotting elements General - Annotation, Periferonal General - Annotation, Profesolocal stamp Non-plotting elements General - Annotation, Border and title block Company logo General - Annotation, Border and title block Company logo General - Annotation, Border and title block Company logo General - Annotation, Border and title block Company logo General - Annotation, Border and title block Total General - Annotation, Border and title block Total General - Annotation, Forder and title block Total General - Annotation, Wellow of the block Title General - Annotation, Viewport Definition Non-plotting elements Interiors - Farnishings - Nilc Interiors - Farnishings - Nilc Interiors - Farnishings - Nilc Interiors - Farnishings, Fleet Title Landscape - Mart and Lendscape material, Treet Machanical - Annotation, Text - New work Machanical - Annotation, Text - New work Machanical - Annotation, Text - New work Machanical - Compressed for processed air systems, Equipment Machanical - Compressed for processed air systems, Equipment Machanical - Compressed for processed air systems, Equipment Machanical - Compressed for processed air systems, Text Machanical - Compressed for systems, Text Machanical - Compressed for systems, Text Machanical - Compressed for systems, Text
Genous disease hight Anno-Draw Anno-Draw Anno-Draw Anno-Draw Anno-Draw Anno-Titl Anno-	GAN-SIV GAN-SI	250	Continuous	22 22 22 22 22 22 22 22 22 22 22 22 22	Aul Saturation	Manetrue Man	Seneral - Annotation, Readons layer Non-plotting elements General - Annotation, Professional stamp Non-plotting elements General - Annotation, Text General - Annotation, Border and title block Company logo General - Annotation, Border and title block Company logo General - Annotation, Border and title block Non-plotting elements General - Annotation, Border and title block Mon-plotting elements General - Annotation, Border and title block Mon-plotting elements General - Annotation, Forder and title block Title General - Annotation, Viewport Definition Non-plotting elements Interiors - Furnishings - Full Central title block Title General - Annotation, Viewport Definition Non-plotting elements Interiors - Furnishings - Full Central title Bold Title General - Annotation, Full Central title Bold Title Interiors - Furnishings - Full Central title Bold Title Interiors - Furnishings - Full Central title Bold Title Interiors - Furnishings - Full Central title Bold Title Interiors - Furnishings - Full Central title Interiors - Furnishings -
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-Anno-Idra-Ngit -Anno-Idra-Ngit -Anno-Idra-Ngit -Anno-Idra-Ngit -Anno-Idra -A	GAN-SIV GAN-SI	250 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Continuous	22 22 22 22 22 22 22 22 22 22 22 22 22	Aul Saturation	Masetrue Mas	General - Annotation, Readons Syver Non-pictring elements General - Annotation, Professional stamp Non-pictring elements General - Annotation, Brorder and title block General - Annotation, Storder and title block Company logo General - Annotation, Border and title block Company logo General - Annotation, Border and title block Minor Stores General - Annotation, Border and title block Minor Stores General - Annotation, Border and title block Minor Stores General - Annotation, Forder and title block Minor Stores General - Annotation, Viewport Definition Non-plotting elements Onterions - Furnishings - Mic Interiors - Furnishings, Feat There Indexion - Furnishings, Feat There Indexion-Stores Interiors - Furnishings, Feat There Indexional - Annotation, Text Indexional - Annotation, Text Indexional - Compressed processed all reptames, Spalphy Machaelical - Compressed processed all reptames, Spalphy Machaelical - Controls and Interiors
-Anno-Sims-Nght -Anno-Sims-Nght -Anno-Sims-Nght -Anno-Sims-Nght -Anno-Sims-Nght -Anno-Titl -Anno-Ti	GAN-SIN GAN-SI	250 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Certinuous	22 22 24 24 24 24 24 24 24 24 24 24 24 2	Aul Saturation	Masetrus Natertrus Natertr	Seneral - Annotation, Readons Byer Non-pictring elements Seneral - Annotation, Revision Seneral - Annotation, Professional stamp Non-pictring elements Seneral - Annotation, Symbols Text Seneral - Annotation, Symbols Text Seneral - Annotation, Sergender Seneral - Annotation, Sergender Seneral - Annotation, Sergender Seneral - Annotation, Border and still block Company logo General - Annotation, Border and still block Company logo General - Annotation, Border and still block Company logo General - Annotation, Border and still block Company logo General - Annotation, Border and still block Company logo General - Annotation, Border and still block Company logo General - Annotation, Border and still block Company logo General - Annotation, Border and still block Titles General - Annotation, Text - Reve work Machanical - Annotation, Text - New work Machanical - Annotation, Text - New work Machanical - Compressed processed air systems, Supply Machanical - Compressed processed air systems, Text Machanical - Condenser water systems, Repters Machanical - Condenser water systems, Repters Machanical - Condenser water systems, Repters Machanical - Construit and instrumentation, Thermostats Machanical - Construit and instrumentation, Thermostats Machanical - Construit and instrumentation, Thermostats
-Anne-Briss -Anne-Briss -Anne-Briss -Anne-Briss -Anne-Briss -Anne-Briss -Anne-Briss -Anne-Title -Anne-	GAN-SIV GAN-SI	250 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Certinuous	22 22 22 24 24 24 24 24 24 24 24 24 24 2	Aul Saturation	Masetrus Mas	Seneral - Annotation, Readons Syver Non-pictring elements General - Annotation, Professional stamp Non-pictring elements General - Annotation, Browle and telle block General - Annotation, Ronder and telle block Company logo General - Annotation, Border and telle block Company logo General - Annotation, Border and telle block Company logo General - Annotation, Border and telle block Company logo General - Annotation, Border and telle block Coutline General - Annotation, Forder and telle block Title General - Annotation, Forder and telle block Title General - Annotation, Viewport Definition Non-plotting elements Interiors - Furnishings - Nick Interiors - Furnishings - Nick Interiors - Furnishings - Nick - New work Interiors - Furnishings - Nick - New work Interiors - Furnishings, Pland Title Landscape - Mart and landscape material, Trees Mechanical - Annotation, Text - New work Mechanical - Annotation, Text - New work Mechanical - Annotation, Text - New work Mechanical - Compressed fire possessed air systems Mechanical - Compressed fire possessed air systems, Text Mechanical - Condenser water systems, Return Mechanical - Constrois and fortrumentation, Thermostats - New work Mechanical - Constrois and fortrumentation, Thermostats - New work Mechanical - Constrois and fortrumentation, Thermostats - New work Mechanical - Constrois and fortrumentation, Thermostats - New work Mechanical - Constrois and fortrumentation, Thermostats - New work Mechanical - Constrois and fortrumentation, Thermostats - New work Mechanical - Constrois and fortrumentation, Thermostats - New work Mechanical - Constrois and fortrumentation, Thermostats - New work
-Anne-Brand -Anne-Brand -Anne-Brand -Anne-Brand -Anne-Brand -Anne-Brand -Anne-Trib -Anne	GAN-SIV GAN-SIV GAN-SIV GAN-SIV GAN-SIV GAN-SIV GAN-SIV GAN-TIT GAN-TIT GAN-TIT GAN-TIT GAN-TIT GAN-TIT-OR MODIANICA MODIA	250 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Continuous	22 22 24 24 24 24 24 24 24 24 24 24 24 2	Aul Saturation	Masetrus Mas	Seneral - Annotation, Read-one layer Non-pictring elements Seneral - Annotation, Perilons Seneral - Annotation, Perilons Seneral - Annotation, Symbols Text Seneral - Annotation, Series and the Select Seneral - Annotation, Border and the Select Seneral - Annotation, Border and the Select Seneral - Annotation, Series and Select Seneral - Annotation, Series Select Seneral - Annotation, Series Select Select Seneral - Annotation, Series Select S
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G-Anno-Bave G-Anno-Bave G-Anno-Bave G-Anno-Group-Niph G-Anno-Symb-Text G-Anno-Symb-Text G-Anno-Title G-Anno-Title G-Anno-Title G-Anno-Title G-Anno-Title G-Anno-Title-Niph G-Anno-Title-Title M-Anno-Title-Title M-Anno-Title M-Anno-Title M-Anno-Title M-Anno-Title M-Anno-Title M-Anno-Title M-Anno-Title M-Anno-Title M-Anno-Title M-Contra-Title M-Co	GAN-BLY GAN-DLY GAN-DL	255 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Certineous HESCAZ Certineous HESCAZ Certineous	22 22 24 24 24 24 24 24 24 24 24 24 24 2	Aul Saturation	Masetrus Mas	Seneral - Annotation, Revision General - Annotation, Professional stamp Non-piriting elements General - Annotation, Border and title block Company logo General - Annotation, Border and title block Company logo General - Annotation, Border and title block Company logo General - Annotation, Border and title block Company logo General - Annotation, Border and title block Minor linework General - Annotation, Border and title block Title General - Annotation, Sender and title block Title General - Annotation, Viewport Definition Non-plotting elements Interiors - Farnishings - Nicl Interiors - Farnishings, Park Title General - Annotation, Text Machanical - Annotation, Text Machanical - Annotation, Text Machanical - Annotation, Text Machanical - Compressed processed air systems Ma
G-Anno-Ravi G-Anno-Ravi G-Anno-Graph Npi G-Anno-Graph Npi G-Anno-Graph Npi G-Anno-Graph Npi G-Anno-Graph Npi G-Anno-Trib G-Anno-Trib G-Anno-Trib G-Anno-Trib G-Anno-Trib-Npi G-Anno-Trib-Npi G-Anno-Trib-Npi G-Anno-Trib-Npi G-Anno-Trib-Trib M-Anno-Trib-Trib M-Anno-Trib-Trib M-Anno-Trib-Trib M-Cond-Trib-Trib-N M-Cond-Trib-Trib M-Cond-Trib-N M	GAN-SIV GAN-SI	255 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Continuous M. Chill Water Supply Line Continuous Continuous Continuous M. Chill Water Supply Line Continuous	22 22 24 22 24 24 24 24 24 24 24 24 24 2	Aul Saturation	Masetrus Natertrus Natertr	Seneral - Annotation, Revisions General - Annotation, Revisions General - Annotation, Professional stamp Non-picting elements General - Annotation, Drowling or detail stale General - Annotation, Burder and stale block Company logo General - Annotation, Burder and stale block Company logo General - Annotation, Burder and stale block Company logo General - Annotation, Burder and stale block Company logo General - Annotation, Burder and stale block Company logo General - Annotation, Burder and stale block States General - Annotation, Burder and stale block States General - Annotation, Forder and stale block States General - Annotation, Forder and stale block States General - Annotation, States General - Annotation, States Interiors - Farnishings - Fall stale block States Interiors - Farnishings - Fall stale graphic information Interiors - Farnishings, Rospitality graphic information Interiors - Farnishings, Faeld Test Landscope - March and landscape material, Tires Machanical - Annotation, Test - New work Machanical - Annotation, Test - Seletting to demolish Machanical - Compressed / processed air systems. Equipment Machanical - Compressed / processed air systems - New work Machanical - Compressed / processed air systems - New work Machanical - Controls and Instrumentation, Thermostats Machanical - Controls and Instrumentation, Thermostats Machanical - Controls and Instrumentation, Thermostats Machanical - College water systems, Supply Machanical - College water systems, Condensuse piping - New work Machanical - Co

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M-INAC M-INAC-Book	M-PL-HVC M-JULMEY-DOT	4	Continuous		Rull Saturation Rull Saturation	Martrie	Mechanical - HVAC Machanical - HVAC Miking how Trust dust
M-HVAC-Boxd M-HVAC-Boxs	M-HV-MEX-DOT M-HV-MEX-SDT	4	Continuous		Rull Saturation Rull Saturation	Max-true	Mechanical - HVAC, Mixing box, Dual duct Mechanical - HVAC, Mixing box, Single duct
M-HVAC-GER	M-HV-MBR-SDT M-HV-CLG-DIF	- 4	Continuous		Rull Saturation Rull Saturation	visu-true	Mechanical - HVAC, Miking box, Single duct Mechanical - HVAC, Celling diffusers
M-INVAC-CETS-N	M-HV-CLG-DIF-N	4	Continuous		Auli Saturation	plantrue	Mechanical - HVAC, Celling diffusers - New work
M-HVAC-Cdff-Reta	M-HV-DIF-RET	2	Continuous		Rull Saturation	vise-true	Mechanical - HVAC, Ceiling diffuses Return
M-HVAC-Cdff-Text	M-HV-DIF-TXT	2	Continuous	2	Rull Saturation	p/au-true	Mechanical - HVAC, Ceiling diffusers Text
M-HVAC-Clds	M-HV-CAR	4	Continuous		Rull Saturation	Nau-true	Mechanical - HVAC, Cold air
M-HVAC-Cing	M-HV-CLG	2	Continuous		Rull Saturation	prise-true	Mechanical - HVAC, Celling
M-HVAC-Cing-Gril M-HVAC-Drapt	M-HV-CLG-GRL M-HV-DMP		Continuous Continuous		Rull Saturation Rull Saturation	plactrue plactrue	Mechanical - HVAC, Celling Griller Mechanical - HVAC, Fire, smoke, volume damper
M-HVAC-Drops-Retn	M-HV-DMP-RET	-	Continuous		Rull Saturation	visu-true	Mechanical - HVAC, Fire, smoke, volume damper Return
M-HVAC-Dropr-Sply	M-HV-DMP-SUP	- 1	Continuous		Rull Saturation	visitrue	Mechanical - HVAC, Fire, smoke, volume damper Supply
M-HVAC-Duct	M-HV-DUC	-	Continuous		Rull Saturation	visi-true	Mechanical - HVAC, Ductwork
M-HVAC-Duct-Mbnd	M-HV-DUC-BYD	1	Continuous	25	Rull Saturation	visu-true	Mechanical - HVAC, Ductwork Material beyond cut
M-HVAC-Duct-Mout	M-HV-DUC-OUT	- 2	Continuous		Rull Saturation	x/au-true	Mechanical - HVAC, Ductwork Material cut by the view
M-HVAC-Duct-N	M-HV-DUC-N M-HV-DUC-PTN	4	Continuous		Rull Saturation	plastrue	Mechanical - HVAC, Ductwork - New work Mechanical - HVAC, Ductwork Hatch patterns
M-IN/AC-Duct-Patt M-IN/AC-Duct-Patt-N	M-HV-DUC-PTN-N		Continuous		10 Percent Rull Saturation	Mastrue	Mechanical - HVAC, Ductwork Hatch patterns - New work
M-HVAC-Egpm	M-HV-EQP	-	Continuous		Rull Saturation	Mastrue Mastrue	Mechanical - HVAC, Equipment
M-HVAC-Egpm-Text	M-HV-EQP-TXT	2	Continuous		Aull Saturation	visi-true	Mechanical - HVAC, Equipment Text
M-HVAC-Eds	M-HV-BIX	3	Continuous	32	Rull Saturation	s/las-true	Mechanical - HVAC, Exhaust air
M-HVAC-Extrs-D	M-HV-BHX-X	2	A_HIDDEN2		Rull Saturation	x/au-true	Mechanical - HVAC, Exhaust air - Existing to demolish
M-HVAC-Exhs-Text	M-HV-BHX-TXT	2	Continuous		Rull Saturation	visu-true	Mechanical - HVAC, Exhaust air Text
M-INVAC-Rex M-INVAC-Rex-Reto	M-HV-FLX M-HV-FLX-RET	-	TRACKS		Rull Saturation Rull Saturation	visi-true	Mechanical - HVAC, Flex
M-IN/AC-Ror-Gril	M-HV-RA-GRI		Continuous		Rull Saturation	visi-true	Mechanical - HVAC, Flex Return Mechanical - HVAC, Floor Grilles
M-HVAC-Gril	M-HV-GRL		Continuous		Rull Saturation	ylau-true	Mechanical - HVAC, Grillet
M-HVAC-Hota	M-HV-HAR	1	Continuous		Rull Saturation	visu-true	Mechanical - HVAC, Hot air
M-HVAC-Insu	M-HV-INS	1	HIDDEN2		Rull Saturation	vise-true	Mechanical - HVAC, insulation
M-HVAC-Opag	MHIV-OPG	2	Continuous	2	Rull Saturation	x/au-true	Mechanical - HVAC, Openings
M-IN/AC-Oved	M-HV-OHD	1	Continuous	15	Part deservations	visi-true	Mechanical - HVAC, Overhead
M-HVAC-Patt	M-HV-PTN	9	Continuous	2	10 Percent	Mastrue	Mechanical - HVAC, Texture or hatch patterns
M-HVAC-Rets M-HVAC-Rets-D	M-HV-RET M-HV-RET-X	1	Continuous A_HIDDEN2	15	Rull Saturation Rull Saturation	Max-true Max-true	Mechanical - HVAC, Return Mechanical - HVAC, Return - Existing to demolish
M-HVAC-Reta-Gril	M-HV-RET-GRU	- 1	Continuous	- 11	Rull Saturation	visu-true	Mechanical - HVAC, Return - sustaing to demosts Mechanical - HVAC, Return Grilles
	M-HV-RET-GRL-X	2	A_HIDDEN2		Auli Saturation	visi-true	Mechanical - HVAC, Return Grilles - Existing to demolish
M-HVAC-Reto-GrI-N	M-HV-RET-GRL-N	4	Continuous	40	Rull Saturation	wlas-true	Mechanical - HVAC, Return Grilles - New work
M-HVAC-Rets-N	M-HV-RET-N	4	Continuous		Rull Saturation	visu-true	Mechanical - HVAC, Return - New work
M-HVAC-Reto-Patt	M-HV-RET-PTN	9	Continuous	2	10 Percent	visu-true	Mechanical - HVAC, Return Hatch patterns
M-HVAC-Rets-Text	M-HV-RET-TXT	2	Continuous		Rull Saturation	plastrue	Mechanical - HVAC, Return Text
M-HVAC-Reto-Text-N	M-HV-RET-TXT-N M-HV-SHD	_	Continuous		Rull Saturation 25 Percent	visi-true	Mechanical - HVAC, Return Text - New work Mechanical - HVAC, Shadow area
M-HVAC-Shad M-HVAC-Sply	M-HV-SHD M-HV-SUP	44	Continuous		20 Percent Bull Saturation	Mastrue	Mechanical - HVAC, Supply Mechanical - HVAC, Supply
M-HVAC-Sply-D	MHIVSUPX	-	A_HIDDEN2		Rull Saturation	visc-true	Mechanical - HVAC, Supply - Existing to demolish
M-HVAC-Sply-Gril	M-HV-SUP-GRL		Continuous		Rull Saturation	visu-true	Mechanical - HVAC, Supply Griller
M-HVAC-Sply-Gril-D	M-HV-SUP-GRL-X	2	A_HIDDEN2		Rull Saturation	plan-true	Mechanical - HVAC, Supply Grilles - Existing to demolish
M-HVAC-Sply-GriFN	M-HV-SUP-GRL-N	4	Continuous		Rull Saturation	s/lau-true	Mechanical - HVAC, Supply Grilles - New work
M-HVAC-Sply-N	M-HV-SUP-N	4	Continuous		Rull Saturation	visu-true	Mechanical - HVAC, Supply - New work
M-HVAC-Sply-Patt	M-HV-SUP-PTN	9	Continuous	2	****	visu-true	Mechanical - HVAC, Supply Hatch patterns
M-HVAC-Sply-Skth	M-HV-SUP-SION M-HV-SUP-SION	- 4	Continuous		Rull Saturation	Mastrue	Mechanical - HVAC, Supply Sketch
M-HVAC-Sply-Skch-N M-HVAC-Sply-Symb	MHOS-US-VIHM BYS-PUS-VIHM	- 4	Continuous	4	Rull Saturation Rull Saturation	Martrue Martrue	Mechanical - HVAC, Supply Sketch - New work Mechanical - HVAC, Supply Reference symbols
M-HVAC-Sply-Text	MHV-SUP-TXT		Continuous		Rull Saturation	Mastrue	Mechanical - HVAC, Supply Text
M-HVAC-Sply-Text-D	M-HV-SUP-TXT-D	- 2	Continuous		Rull Saturation	wise-true	Mechanical - HVAC, Supply Text - Existing to demolish
	M-HV-SUP-TXT-N	- 2	Continuous	2	Rull Saturation	wise-true	Mechanical - HVAC, Supply Text - New work
M-HVAC-Text	M-HV-TXT	2	Continuous		Rull Saturation	visc-true	Mechanical - HVAC, Text
M-HVAC-Text-N	M-HV-TXT-N	2	Continuous	2	Rull Saturation	wise-true	Mechanical - HVAC, Text - New work
		_	A RESIDENCE AND ADDRESS OF THE PARTY OF THE				
M-Hwtr	M-PL-HWR	2	M_HOT_WATER_LINE	2	Rull Saturation	x/au-true	Mechanical - Hot water heating system
M-Hwtr-D	M-PL-HWR-X		A_HIDDEN2	20	Rull Saturation Rull Saturation	Martrue Martrue	Mechanical - Hot water heating system Mechanical - Hot water heating system - Existing to demolish
M-Hwtr-D M-Hwtr-D	M-PL-HWR-X M-PL-HWR-N	4	A_HIDDENQ M_HOT_WATER_LINE	4	Rull Saturation Rull Saturation Rull Saturation	olastrue olastrue	Machanical - Not water heating system Machanical - Not water heating system - New work Machanical - Not water heating system - New work
M-Hwtr-D M-Hwtr-D M-Hwtr-N M-Hwtr-Pipe	M-PL-HWR-X M-PL-HWR-N M-HW-PLP	4	A_HDDEN2 M_HOT_WATER_LINE Continuous	2 4 4 2	Aull Saturation (Aull Saturation (Aull Saturation (Aull Saturation	visi-true visi-true visi-true	Machanical - Hot water heating system - Existing to demolish Machanical - Hot water heating system - Existing to demolish Machanical - Hot water heating system - New work Machanical - Hot water heating system, Piping
M-Hwtr-D M-Hwtr-D	M-PL-HWR-X M-PL-HWR-N	2	A_HIDDENQ M_HOT_WATER_LINE	2 4 4 2 2	Rull Saturation Rull Saturation Rull Saturation	olastrue olastrue	Mechanical - Hot water heating system - Salsting to demolish Mechanical - Hot water heating system - Salsting to demolish Mechanical - Hot water heating system - New work Mechanical - Hot water heating system - Piping Mechanical - Hot water heating system, Beturn
M-Hwtr-O M-Hwtr-N M-Hwtr-Pipe M-Hwtr-Retn	M-PL-HWR-X M-PL-HWR-N M-HW-PIP M-HW-RET	2 2	A_HIDDEN2 M_HOT_WATER_LINE Continuous M_HOT_WATER_RETURN	2 4 4 2 2 4	Ault Saturation Full Saturation Full Saturation Full Saturation Full Saturation Full Saturation	visi-true visi-true visi-true visi-true visi-true	Machanical - Hot water heating system - Existing to demolish Machanical - Hot water heating system - Existing to demolish Machanical - Hot water heating system - New work Machanical - Hot water heating system, Piping
M-Hwtr-O M-Hwtr-O M-Hwtr-Pipe M-Hwtr-Pipte M-Hwtr-Rett-N M-Hwtr-Sply M-Hwtr-Sply M-Hwtr-Sply N	M-PL-HWR-X M-PL-HWR-M M-HW-RET M-HW-RET-M M-HW-RET-M M-HW-SLP-M	2 2 4	A HIDDEN2 M HOT WATER LINE Continuous M HOT WATER RETURN M HOT WATER RETURN	2 4 4 2 2 4 2 4	Aull Saturation	visitue visitue visitue visitue visitue visitue visitue	Mechanical - Hot water heating system - Existing to demolith Mechanical - Hot water heating system - Existing to demolith Mechanical - Hot water heating system - New work Mechanical - Hot water heating system, Piping Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return - New work
M-Hwtr C M-Hwtr-D M-Hwtr-Pipe M-Hwtr-Pipe M-Hwtr-Pattn M-Hwtr-Pattn M-Hwtr-Sply M-Hwtr-Sply M-Hwtr-Sply N	M-PL-HWR-X M-PL-HWR-N M-HW-PIP M-HW-RET M-HW-RET-M M-HW-RET-M M-HW-SUP-N M-HW-SUP-N M-HW-SUP-N	2 2 4	A HIDDEN2 M HOT WATER LINE CONTINUE M HOT WATER RETURN M HOT WATER RETURN M HOT WATER SUPPLY M HOT WATER SUPPLY CONTINUE	2 4 4 2 2 4 2 4 2 4 2 2 4 2 2 4 2 2 4 2 2 4 2 2 4 4 2 2 2 2 4 4 4 2 2 2 4 4 4 2 2 4	Aul Saturation Ful Saturation	Mantrue	Mechanical - Hot water heating system: Mechanical - Hot water heating system: - Existing to demolith Mechanical - Hot water heating system: - Mew work Mechanical - Hot water heating system, Piping Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return - New work Mechanical - Hot water heating system, Supply Mechanical - Hot water heating system, Supply Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Supply - New work
M-Hwitz M-Hwitz-O M-Hwitz-Ni M-Hwitz-Nipe M-Hwitz-Reits M-Hwitz-Reits-N M-Hwitz-Reits-N M-Hwitz-Sply M-Hwitz-Sply-N M-Hwitz-Sply-N M-Hwitz-Sply-N	M-PL-HWR-X M-PL-HWR-M M-HW-RET-M M-HW-RET-M M-HW-RET-M M-HW-SLIP M-HW-SLIP M-HW-SLIP M-HW-SLIP	2 2 4	A HODENZ M JOT WATER LINE Coetinapus M JOT WATER SETURN M JOT WATER SETURN M JOT WATER SUPPLY M JOT WATER SUPPLY Coetinapus Coetinapus Coetinapus	2 4 4 2 2 4 2 4 2 3	Auf Saturation Auf Saturation Buf Saturation Buf Saturation Auf Saturation	vise-true	Mechanical - Hot water heating system - Existing to demolish Mechanical - Hot water heating system - Existing to demolish Mechanical - Hot water heating system, New work Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return - New work Mechanical - Hot water heating system, Septyn - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Text Mechanical - Hot water heating system, Text Mechanical - Hot water heating system, Text
M-Hwitz-O M-Hwitz-O M-Hwitz-Ni M-Hwitz-Plate M-Hwitz-Reitz M-Hwitz-Reitz-N M-Hwitz-Sply M-Hwitz-Sply M-Hwitz-Sply M-Hwitz-Sply M-Plate	M-PL-PWR-X M-PL-PWR-M M-PW-RET M-PW-RET-M M-PW-R-M	2 2 4	A HODGENZ M BOTT WATTR LINE COETINGOUS M BOT WATER BITURN M BOT WATER BITURN M BOT WATER SUPPLY M BOT WATER SUPPLY COETINGOUS COETINGOUS M COMPRESSED_ARE, LINE	2 4 4 2 2 4 2 4 2 4 2 2 4 2 2 4 2 2 4 2 2 4 2 2 4 4 2 2 2 2 4 4 4 2 2 2 4 4 4 2 2 4	Rull Saturation Aull Saturation Aull Saturation Aull Saturation Aull Saturation Buil Saturation Aull Saturation Aull Saturation Aull Saturation Aull Saturation Buil Saturation Aull Saturation Aull Saturation Aull Saturation Aull Saturation	visiotrue	Mechanical - Hot water heating system - Existing to demolith Mechanical - Hot water heating system - Existing to demolith Mechanical - Hot water heating system - New work Mechanical - Hot water heating system, Piping Mechanical - Hot water heating system, Beturn Mechanical - Hot water heating system, Return - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Piping, Compressed sir
M-Hastr O M-Hastr O M-Hastr Pige M-Hastr Pige M-Hastr Pattn M-Hastr Sply M-Hastr Sp	M-PC-HWR-X M-PC-HWR-M M-HW-PP M-HW-RET M-HW-SLET-M M-HW-SLET-M M-HW-SLET-M M-HW-SLEP-M M-HW-SLEP-M M-HW-SLEP-M M-PC-CAR M-PC-CAR M-PC-CAR	2 2 4	A HODENZ M MOT WATER LIME Continuous M MOT WATER RETURN M MOT WATER SETURN M MOT WATER SETURN M MOT WATER SUPPLY Continuous M CONTINUOU	2 4 4 2 2 4 2 4 2 3	Auf Saturation	vise-true	Mechanical - Hot water heating system - Distring to demolish Mechanical - Hot water heating system - Distring to demolish Mechanical - Hot water heating system - New work Mechanical - Hot water heating system, Piping Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return - New work Mechanical - Hot water heating system, Return - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Piping Mechanical - Piping Mechanical - Piping Mechanical - Piping, Compressed in Mechanical - Piping, Compressed in
M-Heatr M-Heatr-D M-Heatr-D M-Heatr-D M-Heatr-Pige M-Heatr-Pige M-Heatr-Pige M-Heatr-Spig-N M-Heatr-Spig-N M-Heatr-Spig-N M-Heatr-Test M-Pige-Cair M-Pige-Cair M-Pige-Cair	M-PL-PWR-X M-PL-PWR-M M-PW-RET M-PW-RET-M M-PW-R-M	2 2 4	A HODGENZ M BOTT WATTR LINE COETINGOUS M BOT WATER BITURN M BOT WATER BITURN M BOT WATER SUPPLY M BOT WATER SUPPLY COETINGOUS COETINGOUS M COMPRESSED_ARE, LINE	2 4 4 2 2 4 4 2 2 3 4 4 3 3 4 3 3 4 3 3 4 3 4	Rull Saturation Aull Saturation Aull Saturation Aull Saturation Aull Saturation Buil Saturation Aull Saturation Aull Saturation Aull Saturation Aull Saturation Buil Saturation Aull Saturation Aull Saturation Aull Saturation Aull Saturation	visiotrue	Mechanical - Hot water heating system - Dolsting to demolish Mechanical - Hot water heating system - Dolsting to demolish Mechanical - Hot water heating system, New work Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return - New work Mechanical - Hot water heating system, Supply Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Text Mechanical - Hot water heating system, Text Mechanical - Piping, Compressed sir
M-Hastr O M-Hastr O M-Hastr Pige M-Hastr Pige M-Hastr Pattn M-Hastr Sply M-Hastr Sp	M-PC-HARR-X M-PC-HARR-X M-PC-HARR-X M-PC-HARR-X M-PC-MP M-PC-M	2 2 4	A HODGNEY M MOT WATTR LINE CONTINUENT M MOT WATTR RETURN M MOT WATTR RETURN M MOT WATTR SUPPLY CONTINUENT CONTINUENT CONTINUENT M COMMERCED AND LINE M COMMERCED AND LINE CONTINUENT CONTIN	2 4 4 2 2 4 4 2 2 4 4 3 3 4 4 3 3 4 4 3 3 4 4 4 4	Auf Saturation	visiture	Mechanical - Hot water heating system - Dolsting to demolish Mechanical - Hot water heating system - Dolsting to demolish Mechanical - Hot water heating system, New work Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return - New work Mechanical - Hot water heating system, Supply Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Text Mechanical - Hot water heating system, Text Mechanical - Piping, Compressed sir Mechanical - Piping, Genterlie Mechanical - Piping, Mora I - Noto - New work
M-Hautz M-Hautz-D M-Hautz-D M-Hautz-D M-Hautz-N M-Hautz-Pipe M-Hautz-Pipe M-Hautz-Retz-M M-Hautz-Retz-M M-Hautz-Retz-M M-Hautz-Retz-M M-Hautz-Spie M-Hautz-Spie M-Hautz-Spie M-Hautz-Spie M-Pipe-Cair	M-PC-HWR-X M-PC-HWR-N M-PC-HWR-N M-PC-HWR-N M-HW-SET M-HW-SET M-HW-SET-M M-HW-SET-M M-HW-SEP-N M-HW-SEP-N M-PC-NP M-PC	2 2 4	A HODGENZ M MOT WATER LIME COETINGOUS M MOT WATER SETURN M MOT WATER SEPRY M MOT WATER SEPRY M MOT WATER SUPPLY COETINGOUS COETINGOUS M COMPRESSED AR LIME M COMPRESSED AR LIME COETINGOUS	2 4 4 4 2 2 4 4 2 2 4 4 4 1 1 1 1 1 1 1	Auf Saturation	Mastrue	Mechanical - Hot water heating system - Sulsting to demolish Mechanical - Hot water heating system - Sulsting to demolish Mechanical - Hot water heating system - Mew work Mechanical - Hot water heating system, Piping Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return-New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Piping Supply Supply Supply - New work Mechanical - Piping Supply Supp
M-Haster M-Haster-O M-Haster-O M-Haster-O M-Haster-O M-Haster-O M-Haster-O M-Haster-O M-Haster-Spaly M-Haster-Spaly M-Haster-Spaly M-Haster-Spaly M-Haster-Spaly M-Haster-Spaly M-Pipe-Carle M-Pipe-Carle M-Pipe-Carle M-Pipe-Carle M-Pipe-Carle M-Pipe-Carle M-Pipe-Carle M-Pipe-Carle	M-PC-HWR-M M-PC-HWR-M M-PC-HWR-M M-HW-RET M-HW-RET M-HW-RET M-HW-RET M-HW-RET M-HW-RET M-HW-RET M-HW-RET M-HW-RET M-PC-RET M-PC-RET M-PC-RET M-PC-RET M-PC-RET M-PC-RET	2 2 4	A HODGNEY M MOT WATTR LINE CONTINUES M MOT WATTR RETURN M MOT WATTR RETURN M MOT WATTR SUPPLY M MOT WATTR SUPPLY CONTINUES M CONTINUES M CONTINUES M CONTINUES M CONTINUES CONTI	2 4 4 4 2 2 4 4 2 2 4 4 4 1 1 1 1 1 1 1	Auli Saturation	Mantrus	Mechanical - Hot water heating system - Dolsting to demolish Mechanical - Hot water heating system - Dolsting to demolish Mechanical - Hot water heating system, New work Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return - New work Mechanical - Hot water heating system, Supply Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Text Mechanical - Hot water heating system, Text Mechanical - Piping, Compressed sir Mechanical - Piping, Genterlie Mechanical - Piping, Mora I - Noto - New work
M-Hastr M-Hastr-D M-Hastr-D M-Hastr-D M-Hastr-Pige M-Hastr-Pige M-Hastr-Spig-N M-Hastr-Spig-N M-Hastr-Spig-N M-Hastr-Spig-N M-Hastr-Spig-N M-Hastr-Test M-Pige-Cair M-Pige-N	M-PC-HAVE-X M-PC-HAVE-X M-HAVE-X M-HAVE-X M-HAVE-X M-HAVE-X M-HAVE-X M-HAVE-X M-HAVE-X M-HAVE-X M-HAVE-X M-PC-X M-	2 2 4	A HODGNEY M BOT WATTR LINE CONTINUES M BOT WATTR RETURN M BOT WATTR RETURN M BOT WATTR SUPPLY CONTINUES CONTINUES CONTINUES CONTINUES M COMPRESSED AR LINE M COMPRESSED AR LINE CONTINUES	22 4 4 22 22 4 4 22 23 3 3 3 3 4 4 3 3 3 4 4 4 4	Auf Saturation	Mantrus Mantru	Mechanical - Hot water heating system - Doleting to demolith Mechanical - Hot water heating system - Doleting to demolith Mechanical - Hot water heating system - New work Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return - New work Mechanical - Hot water heating system, Supply Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Text Mechanical - Hot water heating system, Text Mechanical - Piping, Compressed sir Mechanical - Piping, Compressed sir Mechanical - Piping, Compressed sir Mechanical - Piping, Condensate piping Mechanical - Piping, Condensate piping Mechanical - Piping, Genterine Mechanical - Piping, Memora - Lorio - New work Mechanical - Piping, Strugenee
M-Hautz M-Hautz M-Hautz M-Hautz N-Hautz M-Hautz M-Haut	M-PC-HWR-X M-PC-HWR-M M-HW-PP M-HW-RET M-HW-GUP M-HW-GUP-M M-HW-GUP-M M-HW-GUP-M M-HW-GUP-M M-PC-CIR M	2 2 4	A HODENZ M MOT WATER LIME Coetinuous M MOT WATER STURN M MOT WATER STURN M MOT WATER STURN M MOT WATER STURN M MOT WATER SUPPLY Coetinuous M COMPRESED AIR LIME M COMPRESED AIR LIME COETInuous	22 4 4 4 4 4 2 2 2 2 2 3 3 4 4 3 2 2 2 2	Aul Saturation	Materine	Mechanical - Hot water heating system - Solding to demolish Mechanical - Hot water heating system - Solding to demolish Mechanical - Hot water heating system - New work Mechanical - Hot water heating system, Piping Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return - New work Mechanical - Hot water heating system, Return - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Text Mechanical - Piping Mechanical - Piping Mechanical - Piping, Compressed alir Mechanical - Piping, Compressed Mechanical - Piping, Compressed Mechanical - Piping, Compressed Mechanical - Piping, Temper met Mechanical - Piping, Temper met Mechanical - Piping, Storm Sewer
M-Hautz M-Hautz-D M-Hautz-D M-Hautz-D M-Hautz-D M-Hautz-Paten M-Hautz-Paten M-Hautz-Raten M-Hautz-Raten M-Hautz-Raten M-Hautz-Raten M-Paten M-	H-PC-HAVE-X H-PC-H	2 2 4	A HODGENZ A HODGENZ M BOT WATTR LINE Continuous M BOT WATTR SUPRY M BOT WATTR SUPRY M BOT WATTR SUPRY M BOT WATTR SUPRY M COMPRESSIONAL M M COMPRESSIONAL M M COMPRESSIONAL M M M M M M M M M M M M M M M M M M M	22 24 4 4 2 2 2 3 4 4 4 4 4 4 4 4 2 2 2 2	Auli Saturation	Mastrue Mastru	Mechanical - Hot water heating system - Existing to demolish Mechanical - Hot water heating system - Existing to demolish Mechanical - Hot water heating system, New work Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return - New work Mechanical - Hot water heating system, Sapply - New work Mechanical - Hot water heating system, Sapply - New work Mechanical - Hot water heating system, Text Mechanical - Hot water heating system, Text Mechanical - Hoping, Compressed air Mechanical - Piping, Compressed air Mechanical - Piping, Centerline Mechanical - Piping, Centerline Mechanical - Piping, Centerline Mechanical - Piping, Milro - John - New work Mechanical - Piping, Milro - John - New work Mechanical - Piping, Nitrogen Mechanical - Piping, Nitrogen Mechanical - Piping, Nitrogen Mechanical - Piping, Nitrogen Mechanical - Piping, Romanical - New work Mechanical - Piping, Romanical - New work Mechanical - Piping, Nitrogen Mechanical - Piping, Text - New Work Mechanical - Piping, Text - New Wo
M-Hautz M-Hautz M-Hautz M-Hautz N-Hautz M-Hautz M-Haut	M-PC-HWR-X M-PC-HWR-M M-HW-PP M-HW-RET M-HW-GUP M-HW-GUP-M M-HW-GUP-M M-HW-GUP-M M-HW-GUP-M M-PC-CIR M	4 2 2 5 4 1 1 1 1 2 3 4 4 4 4 1 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	A HODENZ M MOT WATER LIME Coetinuous M MOT WATER STURN M MOT WATER STURN M MOT WATER STURN M MOT WATER STURN M MOT WATER SUPPLY Coetinuous M COMPRESED AIR LIME M COMPRESED AIR LIME COETInuous	22 4 4 4 4 4 2 2 2 2 3 4 4 3 3 3 3 4 4 4 3 2 2 2 3 3 4 4 4 4	Aut Statusation Aut Statusation Aut Satusation	Materine	Mechanical - Hot water heating system - Solding to demolish Mechanical - Hot water heating system - Solding to demolish Mechanical - Hot water heating system - New work Mechanical - Hot water heating system, Piping Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Supply Mechanical - Hot water heating system, Supply Mechanical - Hot water heating system, Supply Mechanical - Piping, Compressed in Mechanical - Piping, Compressed Mechanical - Piping, Compressed Mechanical - Piping, Compressed Mechanical - Piping, Compressed Mechanical - Piping, Supply Mechanical - Piping, Moreo Mechanical - Piping, Moreo Mechanical - Piping, Valves
M-Hautz M-Haut	H-PC-HWR-N H-PC-HWR-N H-HW-RT H-PC-RR	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	A HODGRA'S A HODGRA'S M HOT WATER LINE Continuous M HOT WATER SUPPLY M HOT WATER SUPPLY CONTINUOUS M CONNERS SUPPLY M CONTINUOUS C	2 4 4 2 2 2 2 3 3 3 4 4 4 4 4 4 4 4 4 4	Auli Saturation Aul Saturation Auli Saturation	Mantrus	Mechanical - Hot water heating system - Existing to demolish Mechanical - Hot water heating system - Existing to demolish Mechanical - Hot water heating system, New work Mechanical - Hot water heating system, Piping Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Piping, Compressed will Mechanical - Piping, Gondenstries Mechanical - Piping, Minor 1 - Origo - New work Mechanical - Piping, Minor 1 - Origo - New work Mechanical - Piping, Return Sewer Mechanical - Piping, Tent Sewer Mechanical - Piping, Tent Mechanical - Piping, Waters
M-Hautz M-Haut	M-PC-HWB-N M-PC-HWB-N M-HW-RT M-HW-RT M-HW-RT M-HW-RT M-HW-RT M-HW-RD M-HW-RD M-HW-RD M-HW-RD M-PC-RB	4 4 4 4 4 3 2 3 3 8 8 2 2 2 3 3 8 3 8 3 3 2 3 3 3 3	A HODGER'S M JROT WATER LIME CERTIMON M JOURNATER SEPRY M JROT WATER SEPRY CERTIMON CERTIMO	2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Aut Statusation Aut Statusation Aut Satusation	Materine	Mechanical - Hot water heating system - Solding to demolish Mechanical - Hot water heating system - Solding to demolish Mechanical - Hot water heating system - New work Mechanical - Hot water heating system, Piping Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Supply Mechanical - Hot water heating system, Supply Mechanical - Hot water heating system, Supply Mechanical - Piping, Compressed in Mechanical - Piping, Compressed Mechanical - Piping, Compressed Mechanical - Piping, Compressed Mechanical - Piping, Compressed Mechanical - Piping, Supply Mechanical - Piping, Moreo Mechanical - Piping, Moreo Mechanical - Piping, Valves
M-Hautz M-Hautz-D M-Hautz-D M-Hautz-N M-Hautz-N M-Hautz-Pipe M-Hautz-Pipe M-Hautz-Pipe M-Hautz-Sph M-Hautz-Sph M-Hautz-Sph M-Hautz-Sph M-Hautz-Sph M-Hautz-Sph M-Pipe-Cair M-Pipe-Cair M-Pipe-Cair M-Pipe-Cair M-Pipe-Cair M-Pipe-Cair M-Pipe-Cair M-Pipe-M-Pipe M-Pipe-M-Pipe-M-Pipe M-Pipe-M-Pi	M-PC-HAVE-X M-PC-HAVE-X M-HW-PP M-HW-RET M-HW-RET M-HW-RET M-HW-RET M-HW-RET M-PC-MP M	4 4 4 4 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	A HODGNEY A HODGNEY M BOT WATER RETURN M BOT WATER RETURN M BOT WATER SUPPLY Gentinuous Gentinuous Continuous A HODGNEY A HODGNEY M VENT LINE M JENCH LINE A HODGNEY M VENT LINE M JENCH LINE	22 44 42 22 44 44 44 45 46 46 47 47 47 47 47 47 47 47 47 47 47 47 47	Aul Saturation	Nata-true	Mechanical - Not water heating system - Euleting to demolish Mechanical - Not water heating system - Euleting to demolish Mechanical - Not water heating system - New work Mechanical - Not water heating system - New work Mechanical - Not water heating system, Piping Mechanical - Not water heating system, Return - New work Mechanical - Not water heating system, Supply - New work Mechanical - Not water heating system, Supply - New work Mechanical - Not water heating system, Supply - New work Mechanical - Piping, Gengensed sir Mechanical - Piping, Condensate piping Mechanical - Piping, Condensate Mechanical - Piping, Condensate Mechanical - Piping, Condensate Mechanical - Piping, Morgest Mechanical - Piping, Norgest Mechanical - Piping, Water Mechanical - Piping, Valves Mechanical - Piping, Vantes - Euleting to demolish Mechanical - Piping, Vantes - Euleting to demolish Mechanical - Piping, Waters - Euleting to demolish
M-Hautz M-Haut	H-PC-HWR-N H-PC-HWR-N H-PC-HWR-N H-HW-RT H-PC-RR H-PC	4 4 4 4 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	A HODGENZ M MOT WATER LIME COETINADE M JOST WATER STURN M COMPRESSED AR LIME M COMPRESSED AR LIME COETINADE M JUNE LIME M JUNE M JUNE LIME M JUNE M	22 24 25 25 25 25 25 25 25 25 25 25 25 25 25	Auti Saturantion	Mastrue	Mechanical - Hot water heating system - Dubring to demolish Mechanical - Hot water heating system - Dubring to demolish Mechanical - Hot water heating system - New work Mechanical - Hot water heating system, Piping Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Text Mechanical - Piping Mechanical - Piping, Groperedeal sir Mechanical - Piping, Conformate piping Mechanical - Piping, Toping Memori - Origo - New work Mechanical - Piping, Text Mechanical - Piping, Wester - Edsting to demolish
M-Harter M-Harter-D M-Harter-D M-Harter-D M-Harter-D M-Harter-Pipe M-Harter-Pipe M-Harter-Spily M-Harter-Spily M-Harter-Spily M-Harter-Spily M-Harter-Spily M-Harter-Spily M-Harter-Spily M-Harter-Spily M-Pipe-Carle M-Pipe-Carle M-Pipe-Carle M-Pipe-Carle M-Pipe-Carle M-Pipe-Carle M-Pipe-Carle M-Pipe-Carle M-Pipe-Malle M-Pipe-Malle M-Pipe-Malle M-Pipe-West	M-PC-HAVE-X M-PC-HAVE-X M-PC-HAVE-X M-PC-MC-MC-MC-MC-MC-MC-MC-MC-MC-MC-MC-MC-MC	4 4 4 4 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	A HODGENZ M BOT WATTR LINE CONTINUENT M BOT WATTR STURN M BOT WATTR STURN M BOT WATTR SUPPLY CONTINUENT M WITHOUGH LINE CONTINUENT CONTINUENT CONTINUENT M WITHOUGH LINE CONTINUENT CONTINUENT M WITHOUGH LINE M WITHOUGH LINE CONTINUENT M WITHOUGH LINE CONTINUENT M WITHOUGH LINE M WITHOUGH LINE CONTINUENT M WITHOUGH LINE M WITHOUGH LINE CONTINUENT M WITHOUGH LINE M W WITHOUGH LINE M WITHOUGH LINE M WITHOUGH LINE M W WITHOUGH LINE M W WITHOUGH LINE M W WITHOUGH LINE M W WITHOUGH LINE M WITHOUGH LINE M W W W WI	22 22 24 44 45 22 25 46 46 46 46 47 22 24 24 24 24 24 24 24 24 24 24 24 24	Auli Saturation	Mantrus Man	Mechanical - Hot water heating system - Existing to demolish Mechanical - Hot water heating system - Existing to demolish Mechanical - Hot water heating system, New work Mechanical - Hot water heating system, Piping Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Sapply Mechanical - Hot water heating system, Sapply Mechanical - Hot water heating system, Sapply Mechanical - Hot water heating system, Text Mechanical - Piping, Compressed in Mechanical - Piping, Montral - Origo - New work Mechanical - Piping, Minoral - Origo - New work Mechanical - Piping, Montral - Mechanical - Piping, Text Mechanical - Piping, Text Mechanical - Piping, Text Mechanical - Piping, Text Mechanical - Piping, Water Sweet Mechanical - Piping, Water Sweet Mechanical - Piping, Water Laboratory went Mechanical - Piping, Water Supply
M-Harter M-Harter D M-Harter S M-	M-PC-HAVE-X M-PC-HAVE-X M-PC-HAVE-X M-PC-HAVE-X M-PC-MC-MC-MC-MC-MC-MC-MC-MC-MC-MC-MC-MC-MC	4 4 4 4 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	A HODGEN'S M BOT WATER LIME CARTINOUS M BOT WATER BETURN M BOT WATER RETURN M BOT WATER SUPPLY CARTINOUS M VINT LIME CARTINOUS CART	22 24 25 25 25 25 25 25 25 25 25 25 25 25 25	Auti Saturation	Materine	Mechanical - Hot water heating system - Sulting to demolish Mechanical - Hot water heating system - Sulting to demolish Mechanical - Hot water heating system - New work Mechanical - Hot water heating system, Piping Mechanical - Hot water heating system, Piping Mechanical - Hot water heating system, Return - New work Mechanical - Hot water heating system, Supply Mechanical - Piping, Compensed air Mechanical - Piping, Moregen Mechanical - Piping, Moregen Mechanical - Piping, Moregen Mechanical - Piping, Wests Mechanical
M-Harter M-Harter D M-Harter D M-Harter D M-Harter Pige M-Harter Pige M-Harter Piget M-Harter Piget M-Harter Spily M-Piget Cast M-Piget Marter M-Piget Vest M-Piget Vest M-Piget Vest M-Piget West M-Piget Res M-Piget West M-Piget West M-Piget Res M-Piget West M-Piget	H-PC-HWR-M H-PC-HWR-M H-PC-HWR-M H-HW-RT H-PC-RR H-PC-	4 4 4 4 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	A HODGENZ A HODGENZ M HOT WATER LINE CONTINUENT M HOT WATER STURN M HOT WATER SUPPLY CONTINUENT M HOT WATER SUPPLY CONTINUENT M CONTINUENT M CONTINUENT M CONTINUENT M MITHOGEN LINE CONTINUENT CONTINUENT M WITH LINE A HODGENZ M WITH LINE M SANG WATER CONTINUENT CONTINUENT M WITH LINE M SANG WATER CONTINUENT CONTINUENT CONTINUENT M WITH LINE M SANG WATER CONTINUENT CONTINUENT CONTINUENT CONTINUENT M VENT LINE M SANG WATER CONTINUENT CONTI	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Auli Saturation Aul Saturation Auli Saturation	Mastrue Mastru	Mechanical - Hot water heating system - Existing to demolish Mechanical - Hot water heating system - Existing to demolish Mechanical - Hot water heating system, New work Mechanical - Hot water heating system, Piping Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Supply Mechanical - Piping, Compressed with Mechanical - Piping, Minor 1 - Origo - New work Mechanical - Piping, Minor 1 - Origo - New work Mechanical - Piping, Texts Mechanical - Piping, Remover Mechanical - Piping, Texts Mechanical - Piping, Text Mechanical - Piping, Wents Laboratory went Mechanical - Piping, Wents Laboratory went Mechanical - Piping, Wents Laboratory went Mechanical - Roof, Equipment
M-Harter M-Harter-D M-Harter-D M-Harter-D M-Harter-D M-Harter-D M-Harter-Pige M-Harter-Pige M-Harter-Pige M-Harter-Spig-N M-Harter-Spig-N M-Harter-Spig-N M-Harter-Spig-N M-Harter-Spig-N M-Harter-Spig-N M-Harter-Spig-N M-Pige-Craft M-Pige-Vest M-Pige-Vest M-Pige-Vest M-Pige-Vest M-Pige-Vest M-Pige-West M-P	M-PC-HAVE-X M-PC-HAVE-X M-PC-HAVE-X M-PC-HAVE-X M-PC-MC-MC-MC-MC-MC-MC-MC-MC-MC-MC-MC-MC-MC	4 4 4 4 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	A HODGEN'S M BOT WATER LIME CARTINOUS M BOT WATER BETURN M BOT WATER RETURN M BOT WATER SUPPLY CARTINOUS M VINT LIME CARTINOUS CART	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Auti Saturation	Materine Mat	Mechanical - Hot water heating system - Sulting to demolish Mechanical - Hot water heating system - Sulting to demolish Mechanical - Hot water heating system - New work Mechanical - Hot water heating system - New work Mechanical - Hot water heating system, Piping Mechanical - Hot water heating system, Return - New work Mechanical - Hot water heating system, Supply Mechanical - Piping, Compensate sir Mechanical - Piping, Compensate sir Mechanical - Piping, Condensate piping Mechanical - Piping, Gondensate piping Mechanical - Piping, Storm Sewer Mechanical - Piping, Water Supply Mechanical - Roy Jonn (Soor plan), Sufference, external files Mechanical - Roy Jonn (Soor plan), Sufference, external files Mechanical - Roy Scalon Mechanical - Sextem system, Hot water / high-pressure piping Mechanical - Sextem system, Hot water / high-pressure piping Mechanical - Sextem system, Hot water / high-pressure piping Mechanical - Sextem system, Hot water / high-pressure piping Mechanical - Sextem system, Hot water / high-pressure piping
M-Harter M-Harter D M-Harter D M-Harter D M-Harter Pige M-Harter Pige M-Harter Piget M-Harter Piget M-Harter Spily M-Piget Cast M-Piget Marter M-Piget Vest M-Piget Vest M-Piget Vest M-Piget West M-Piget Res M-Piget West M-Piget West M-Piget Res M-Piget West M-Piget	M-PC-HAPILY M-PC-HAPILY M-PC-HAPILY M-PC-HAPILY M-PC-HAPILY M-HW-SUP M-HW-SUP M-HW-SUP-M M-HW-SUP-M M-HW-SUP-M M-PC-CR	4 4 4 4 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	A HODGENZ M BOTT WATTE LINE CONTINUOUS M BOTT WATTE RETURN M BOT WATTE RETURN M BOT WATTE RETURN M BOT WATTE SUPPLY CONTINUOUS M WINTO LINE A HODGENA M VENT LINE M FAME WENTER CONTINUOUS CONTINUOUS	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Auli Saturation	Mastrue Mastru	Mechanical - Hot water heating system - Existing to demolish Mechanical - Hot water heating system - Existing to demolish Mechanical - Hot water heating system, New work Mechanical - Hot water heating system, Piping Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Supply Mechanical - Piping, Compressed with Mechanical - Piping, Minor 1 - Origo - New work Mechanical - Piping, Minor 1 - Origo - New work Mechanical - Piping, Texts Mechanical - Piping, Remover Mechanical - Piping, Texts Mechanical - Piping, Text Mechanical - Piping, Wents Laboratory went Mechanical - Piping, Wents Laboratory went Mechanical - Piping, Wents Laboratory went Mechanical - Roof, Equipment
M-Hautz M-Hautz-D M-Hautz-D M-Hautz-N M-Hautz-N M-Hautz-N M-Hautz-Pipe M-Hautz-Pipe M-Hautz-Retz-M M-Hautz-Retz-M M-Hautz-Retz-M M-Hautz-Retz-M M-Hautz-Retz-M M-Pipe-Calir M-Pipe-Day M-Pipe-Vall M-P	### - ### -	4 4 4 4 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	A HODGRA'S A HODGRA'S M HOT WATER LINE Continuous M HOT WATER SETURN M HOT WATER SETURN M HOT WATER SUPPLY CONTINUOUS M CONNETS SUPPLY M CONNETS SUPPLY M CONNETS SUPPLY CONTINUOUS	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Auti Saturation	Mastrue Mastru	Mechanical - Hot water heating system - Sultring to demolish Mechanical - Not water heating system - Sultring to demolish Mechanical - Hot water heating system - Mew work Mechanical - Hot water heating system - Mew work Mechanical - Hot water heating system, Piping Mechanical - Hot water heating system, Return - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Piping Condensate piping Mechanical - Piping, Memogen Mechanical - Piping, Water Mechanical - Piping, Water Mechanical - Piping, Water Mechanical - Seam system, Supply Mechanical - Seam system, Supply Mechanical - Seam system, Supply - New work Mechanical - Seam system, Supply -
M-Harter M-Harter D M-Harter Spite N	M-PC-HAVE-X M-PC-HAVE-X M-PC-HAVE-X M-PC-MC-MC-MC-MC-MC-MC-MC-MC-MC-MC-MC-MC-MC	4 4 4 4 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	A HODGN2 M BOT WATER LINE CONTINUOUS M BOT WATER SETURN M BOT WATER SETURN M BOT WATER SETURN M BOT WATER SUPPLY CONTINUOUS M ANTIPOCÉN LINE CONTINUOUS CO	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Aul Saturation	Materime Mat	Mechanical - Hot water heating system - Doldring to demolish Mechanical - Hot water heating system - Doldring to demolish Mechanical - Hot water heating system - New work Mechanical - Hot water heating system, Piping Mechanical - Hot water heating system, Piping Mechanical - Hot water heating system, Return - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Text Mechanical - Piping, Compressed sir Mechanical - Piping, Compressed sir Mechanical - Piping, Conference piping Mechanical - Piping, Conference piping Mechanical - Piping, Conference piping Mechanical - Piping, Minor I - Drip - New work Mechanical - Piping, Minor I - Drip - New work Mechanical - Piping, Replication to thing Mechanical - Piping, Replication to the Mechanical - Piping, Stem Sewer Mechanical - Piping, West Sweet Mechanical - Piping, West Mechanical - Piping, Verte Mechanical - Piping, Verte Mechanical - Piping, West Laboratory west Mechanical - Section Mechanical - Section Mechanical - Section Section (Mechanical - Section Mechanical - Section Mechan
M-Harter M-Harter-D M-	M-PC-HAPILAS M-PC-HAPILAS M-PC-HAPILAS M-PC-HAPILAS M-HAPILATE M-HAPILATE M-HAPILATE M-HAPILATE M-HAPILATE M-HAPILATE M-PC-MP M	4 4 4 4 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2	A HODGEST M BOTT WATTE LIME CERTINOUS M BOTT WATTE RETURN M COMPRESED ARE LIME M COMPRESED ARE LIME M COMPRESED ARE LIME M COMPRESED ARE LIME CERTINOUS CERTINOUS	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Auti Estumation Auti Estumatio	Mastrue Mastru	Mechanical - Hot water heating system - Sulting to demolish Mechanical - Hot water heating system - Sulting to demolish Mechanical - Hot water heating system - New work Mechanical - Hot water heating system - New work Mechanical - Hot water heating system, Piping Mechanical - Hot water heating system, Return - New work Mechanical - Hot water heating system, Return - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Piping, Compensed air Mechanical - Piping, More work Mechanical - Piping, More work Mechanical - Piping, Wests Mechanical - Seaten system, Supply Teet Mechanical - Seaten system, Supply Teet Mechanical - Seaten system, Supply Teet - Edicting to demolish Mechanical - Seaten system, Supply Teet - Edicting to demolish Mechanical - Seaten system, Supply Teet - Edicting to demolish Mechanical - Seaten system, Supply Teet - Edicting to demolish Mechanical - Seaten system, Supply Teet - Edicting to demolish Mechanical - Seaten system, Supply Teet - Edicting to demolish Mechanical - Seaten system, Supply Teet - Edicting to demolish Mechanical - Unidentified she objects, Ducteorit Material cut by the view
M-Harter M-Harter-D M-Harter-D M-Harter-D M-Harter-D M-Harter-D M-Harter-Pige M-Harter-Pige M-Harter-Pige M-Harter-Spile M-Har	H-PC-HAVE-N H-PC-	4 4 2 2 2 4 4 4 4 2 2 2 2 2 2 2 3 4 4 4 4	A HODGEN'S A HODGEN'S M BOT WATER LINE CONTINUENT M BOT WATER STURN M BOT WATER SUPPLY M BOT WATER SUPPLY CONTINUENT CONTINUENT M CONFESSION AND LINE CONFINED CONFINED CONFINED CONFINED CONFINED CONFINED CONTINUE M MATROGEN LINE CONTINUE CONTINUE CONTINUE M FAMILY M YENT LINE M FAMILY M YENT LINE M FAMILY M YENT LINE M FAMILY CONTINUES M FAMILY M	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Auli Saturation Aul Saturation Auli Saturation	Mantrus Man	Mechanical - Hot water heating system - Existing to demolish Mechanical - Hot water heating system - Existing to demolish Mechanical - Hot water heating system, New work Mechanical - Hot water heating system, Piping Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Supply Mechanical - Piping, Compressed sir Mechanical - Piping, Minor 1 - Origo - New work Mechanical - Piping, Minor 1 - Origo - New work Mechanical - Piping, Minor 1 - Origo - New work Mechanical - Piping, Return Sewer Mechanical - Piping, Return Sewer Mechanical - Piping, Text Mechanical - Piping, Wents Laboratory wert Mechanical - Piping, Wents Laboratory wert Mechanical - Roof, Equipment Mechanical - Sexam system, Supply Mechanical - Sexam system, Supply Return or Mechanical - Sexam system, Supply Text Mechanical - Demostric water systems, Cold water piping Plumbing - Domestic water systems, Cold water piping
M-Harter M-Harter-D M-	M-PC-HAVE-X M-PC-HAVE-X M-PC-HAVE-X M-PC-HAVE-X M-PC-MC M-PC-M	4 4 2 2 2 4 4 4 4 2 2 2 2 2 2 2 3 4 4 4 4	A HODGNEY M BOTT WATTE LINE COETINGUE M BOTT WATTE RETURN M BOTT WATTE RETURN M BOTT WATTE RETURN M BOTT WATTE REPLY COETINGUE M COMPRESSED ARE LINE M COMPRESSED ARE LINE M COMPRESSED ARE LINE COETINGUE M VENT LINE COETINGUE COET	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Auti Saturation	Materius Naterius	Mechanical - Hot water heating system - Sulting to demolish Mechanical - Hot water heating system - Sulting to demolish Mechanical - Hot water heating system - New work Mechanical - Hot water heating system - New work Mechanical - Hot water heating system, Piping Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Supply Mechanical - Hot water heating system, Supply Mechanical - Hot water heating system, Supply Mechanical - Piping, Compensed air Mechanical - Piping, Compensed air Mechanical - Piping, Condensate piping Mechanical - Piping, Morey Mechanical - Piping, Return Mechanical - Piping, Morey Mechanical - Piping, West Mechanical - Piping, West Mechanical - Piping, West Mechanical - Reply West supply Mechanical - Reply Mest supply Mechanical - Reply Mester, Supply Text - Esteing to demolish Mechanical - Seasm system, Supply Text - Esteing to demolish Mechanical - Decidentified she objects, Culd water piping - Democitic water systems, Cold water piping - Democitic
M-Harter M-Harter D M-Harter D M-Harter D M-Harter Pipe M-Harter Spily-N M-Har	H-PC-HWR-N	4 4 2 2 2 4 4 4 4 2 2 2 2 2 2 2 3 4 4 4 4	A HODGAR2 A HODGAR2 M HOT WATER LINE Continuous M HOT WATER SUPPLY M HOT WATER SUPPLY M HOT WATER SUPPLY M HOT WATER SUPPLY M CONTINUOUS M CONTINUOUS M MITTOGEN LINE CONTINUOUS	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Auti Saturation	Mastrue Mastru	Mechanical - Not water heating system - Dubring to demolish Mechanical - Not water heating system - Dubring to demolish Mechanical - Not water heating system - New work Mechanical - Not water heating system, Piping Mechanical - Not water heating system, Piping Mechanical - Not water heating system, Return - New work Mechanical - Not water heating system, Return - New work Mechanical - Not water heating system, Supply - New work Mechanical - Not water heating system, Supply - New work Mechanical - Not water heating system, Supply - New work Mechanical - Piping, Grophered New Mechanical - Not water heating system, Text Mechanical - Piping, Grophered New Work Mechanical - Piping, Conformation India Mechanical - Piping, Conformation India Mechanical - Piping, Conformation Mechanical - Piping, Mitter 1-Orip - New work Mechanical - Piping, Mitter 1-Orip - New work Mechanical - Piping, New Mechanical - Piping, New Work Mechanical - Piping, West Mechanical - Spoting West Mechanical - Spoting West Supply Mechanical - Seam system, Laboratory west Mechanical - Seam system, Supply - New work M
M-Harter M-Harter-D M-Pipe-Carle M-Pipe-Marter M-Pipe-Marter M-Pipe-Water-D M-Pip	M-PC-HAVE-X M-PC-HAVE-X M-HW-RET M-HW-RET M-HW-RET M-HW-RET M-HW-RET M-HW-RET M-HW-RET M-PC-CR	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	A HODGN2 M BOT WATER LINE CONTINUES M BOT WATER SETURN M BOT WATER SETURN M BOT WATER SETURN M BOT WATER SUPPLY CONTINUES M CONTINUES CONTINUES CONTINUES CONTINUES CONTINUES CONTINUES M ANTIPOCEN LINE CONTINUES CONTINUES CONTINUES CONTINUES M VINT LINE CONTINUES M DEMANCE CONTINUES M DEMANCE CONTINUES CONTINUES CONTINUES CONTINUES CONTINUES M DEMANCE CONTINUES CON	22 22 22 22 22 22 22 22 22 22 22 22 22	Aul Saturation	Nata-true	Mechanical - Hot water heating system - Sultring to demolish Mechanical - Hot water heating system - Sultring to demolish Mechanical - Hot water heating system - Serve work Mechanical - Hot water heating system - Serve work Mechanical - Hot water heating system - Serve work Mechanical - Hot water heating system, Return - New work Mechanical - Hot water heating system, Server - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Piping, Condensate piping Mechanical - Piping, Goldensate Piping Mechanical - Piping, Goldensate Mechanical - Piping, Storm Sewer Mechanical - Piping, Water Mechanical - Piping, Water Substantial Mechanical - Piping, Water Substantial - Mechanical - Piping, Water Substantial - Mechanical - Piping, Water Substantial - Mechanical - Section Mechanical - Section Mechanical - Section Mechanical - Seam system, Supply Test Mechanical - Seam system, Supply Te
M-Harter M-Harter D M-Harter D M-Harter D M-Harter Dipe M-Harter Pipe M-Harter Pipe M-Harter Pipe M-Harter Pipe M-Harter Pipe M-Harter Spily M-Harter M-H	H-PC-HWR-N	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	A HODGAR2 A HODGAR2 M HOT WATER LINE Continuous M HOT WATER SUPPLY M HOT WATER SUPPLY M HOT WATER SUPPLY M HOT WATER SUPPLY M CONTINUOUS M CONTINUOUS M MITTOGEN LINE CONTINUOUS	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Auti Saturation	Mastrue Mastru	Mechanical - Hot water heating system - Soldring to demolish Mechanical - Hot water heating system - Soldring to demolish Mechanical - Hot water heating system - New work Mechanical - Hot water heating system, Piping Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hoping Mechanical - Piping Mechanical - Piping, Gordenstee piping Mechanical - Piping, Cortenstee Mechanical - Piping, Return Mechanical - Piping, Return Mechanical - Piping, Return Mechanical - Piping, Return Mechanical - Piping, Wester Mechanical - Reason systems, Supply - New work Mechanical - Reason systems, Supply - New work Mechanical - Season systems, Supply - New work Mechanical - Sea
M-Harter M-Harter D M-Harter D M-Harter D M-Harter D M-Harter Dipe M-Harter Determined Better M-Harter Determined Better M-Harter Sight M M-Harter M M-Harter M M-Harter Sight M	H-PC-HAWR-N H-PC-H	4 4 4 4 5 5 5 6 6 6 7 7 7 3 5 6 6 6 7 7 3 5 6 6 6 6 7 7 3 5 6 6 6 6 7 7 7 3 5 6 6 6 7 7 7 3 5 6 6 6 7 7 7 3 5 6 6 6 7 7 7 3 5 7 7 3 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 7 3 7 3 7 7 3	A HODGNEY A HODGNEY M HOT WATER LINE Continuous M HOT WATER SUPPLY M HOT WATER SUPPLY M HOT WATER SUPPLY M HOT WATER SUPPLY M CONFINENCE CONTINUOUS CONTIN	22 24 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Auti Saturation	Matertrue Matert	Mechanical - Hot water heating system - Sultring to demolish Mechanical - Hot water heating system - Sultring to demolish Mechanical - Hot water heating system - Serve work Mechanical - Hot water heating system - Serve work Mechanical - Hot water heating system - Serve work Mechanical - Hot water heating system, Return - New work Mechanical - Hot water heating system, Server - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Piping, Condensate piping Mechanical - Piping, Goldensate Piping Mechanical - Piping, Goldensate Mechanical - Piping, Storm Sewer Mechanical - Piping, Water Mechanical - Piping, Water Substantial Mechanical - Piping, Water Substantial - Mechanical - Piping, Water Substantial - Mechanical - Piping, Water Substantial - Mechanical - Section Mechanical - Section Mechanical - Section Mechanical - Seam system, Supply Test Mechanical - Seam system, Supply Te
M-Harter M-Harter-D M-	M-PC-HAVE-X M-PC-HAVE-X M-PC-HAVE-X M-PC-HAVE-X M-PC-MC M-PC-M	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	A HODGEN'S M. BOT WATER LINE CONTINUES M. BOT WATER RETURN M. BOT WATER RETURN M. BOT WATER SUPRY M. BOT WATER SUPRY M. COMPRESSIONAL LINE CONTINUES M. COMPRESSIONAL LINE M. CONFINENCE CONTINUES CONTINUES CONTINUES CONTINUES CONTINUES M. CONFINENCE CONTINUES CONTINUES M. CONTINUES CONTINUES CONTINUES M. WATER CONTINUES M. WATER CONTINUES M. WATER LINE M. VENT LINE M. FREE WINNER CONTINUES CONTINUES CONTINUES CONTINUES CONTINUES CONTINUES M. DECRETARY M. CONTINUES M. VENT LINE M. FREE WINNER CONTINUES CONTINUES CONTINUES M. DECRETARY M. CONTINUES M. DECRETARY M. CONTINUES M. DECRETARY M. CONTINUES M. DECRETARY M. DECRETA	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Aul Saturation	Nata-true	Mechanical - Hot water heating system - Sulsting to demolish Mechanical - Hot water heating system - Sulsting to demolish Mechanical - Hot water heating system - New work Mechanical - Hot water heating system - New work Mechanical - Hot water heating system - New work Mechanical - Hot water heating system, Piping Mechanical - Hot water heating system, Return - New work Mechanical - Hot water heating system, Supply Mechanical - Hot water heating system, Supply Mechanical - Hot water heating system, Supply Mechanical - Piping, Condensate piping Mechanical - Piping, Water Supply Mechanical
M-Harter M-Harter-D M-	M-PC-MWR-M M-PC-M M-PC-MWR-M M-PC-MWR-M M-PC-MWR-M M-PC-MWR-M M-PC-M-M M M-PC-M-M M-M M-PC-M-M M M-PC-M M M M M-PC-M M M M M M-PC-M M M M M M M M M M M M M M M M M M M	4 4 4 2 2 2 2 3 2 2 2 2 2 2 2 2 2 2 4 4 4 4	A HODGAS2 M JOT WATER LINE Continuous M JOT WATER SETURN M JOT WATER SETURN M JOT WATER SETURN M JOT WATER SETURN M JOT WATER SEPRY M CONTINUOUS Continuous Continuous Continuous Continuous Continuous Continuous M JOT WATER	22 24 44 44 44 44 44 44 44 44 44 44 44 4	Auti Saturation	Matertrue Matert	Mechanical - Not water heating system - Sulting to demolish Mechanical - Not water heating system - Service work Mechanical - Not water heating system - Service work Mechanical - Not water heating system - Service work Mechanical - Not water heating system - Service work Mechanical - Not water heating system, Piping Mechanical - Not water heating system, Return - New work Mechanical - Not water heating system, Supply - New work Mechanical - Not water heating system, Supply - New work Mechanical - Not water heating system, Supply - New work Mechanical - Piping, Compensate piping Mechanical - Piping, Condensate piping Mechanical - Piping, Nitrogen Mechanical - Piping, Nitrogen Mechanical - Piping, Nitrogen Mechanical - Piping, Water Sewer Mechanical - Piping, Water Sewer Mechanical - Piping, West Mechanical - Piping, West Mechanical - Piping, West Mechanical - Piping, West Mechanical - Result of Service Piping Mechanical - Disdensitie water systems, Cold water piping Disking to demolish Mechanical - Domestic water systems, Cold water piping Feet Plumbing - Domestic water systems, Hot water / high-pressure spiping Test Plumbing - Domestic water systems, Hot water / high-pressure spiping Test Plumbing - Domestic water systems, Hot water / high-pressure spiping Test Plumbing - Domestic water systems, Hot water / high-pressure spiping Test
M-Harter M-Harter D M-Harter D M-Harter D M-Harter Pipe M-Harter Pipe M-Harter Pipe M-Harter Pipe M-Harter Pipe M-Harter Pipe M-Harter Spily M-Pipe-Carle M-Pipe-Carle M-Pipe-Carle M-Pipe-Carle M-Pipe-Carle M-Pipe-Carle M-Pipe-Drip M-Pipe-Drip M-Pipe-Drip M-Pipe-Drip M-Pipe-Water M-Pipe-Pipe-Water M-Pipe-Mater M-Pipe-Pipe-Pipe-Pipe-Pipe-Domme-High-Pipe-Pipe-Domme-High-Pipe-Pipe-Domme-High-Pipe-Pipe-Domme-High-Pipe-Pipe-Domme-High-Pipe-Pipe-Domme-High-Pipe-Pipe-Domme-High-Pipe-Pipe-Domme-Pipe-Pipe-Domme-Pipe-Pipe-Pipe-Domme-Pipe-Pipe-Pipe-Domme-Pipe-Pipe-Pipe-Domme-Pipe-Pipe-Pipe-Domme-Pipe-Pipe-Domme-Pipe-Pipe-Pipe-Domme-Pipe-Pipe-Pipe-Domme-Pipe-Pipe-Pipe-Domme-Pipe-Pipe-Pipe-Domme-Pipe-Pipe-Pipe-Domme-Pipe-Pipe-Pipe-Domme-Pipe-Pipe-Pipe-Domme-Pipe-Pipe-Pipe-Domme-Pipe-Pipe-Pipe-Domme-Pipe-Pipe-Pipe-Pipe-Domme-Pipe-Pipe-Pipe-Pipe-Domme-Pipe-Pipe-Pipe-Pipe-Domme-Pipe-Pipe-Pipe-Pipe-Pipe-Pipe-Pipe-Pip	H-PC-HWR-N	4 4 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	A HODGAS2 A HODGAS2 M HOT WATTR LINE Continuous M HOT WATTR SUPPLY Continuous M HOT WATTR SUPPLY Continuous M COMPRESSED AN LINE M CONTINUOUS M CONTINUOUS M CONTINUOUS Continuous M CONTINUOUS M CONTINUOUS Continuous M CONTINUOUS Continuous M M HOT WATTR SUPPLY Continuous M CONTINUOUS Continuous M M CONTINUOUS M M HOT WATTR SUPPLY M M M HOT WATTR SUPPLY M M M HOT W	22 22 22 22 22 22 22 22 22 22 22 22 22	Auti Saturation	Mastrue Mas	Mechanical - Not water heating system - Existing to demolich Mechanical - Not water heating system - Seve work Mechanical - Hot water heating system - New work Mechanical - Hot water heating system - Piping Mechanical - Hot water heating system, Piping Mechanical - Hot water heating system, Return - New work Mechanical - Hot water heating system, Return - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Piping Mechanical - Piping, Groppressed air Mechanical - Piping, Conformate piping Mechanical - Piping, Strommate - New work Mechanical - Piping, Strommate - New work Mechanical - Piping, Strommate - New work Mechanical - Piping, Wester Mechanical - Roof, Equipment Mechanical - Scalan Mechanic
M-Harter M-Harter-D M-P	M-PC-HAVE-N M-PC-HAVE-N M-PC-HAVE-N M-PC-HAVE-N M-PC-MS M-PC-M	4 4 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	A HODGN2 M BOT WATER LINE CONTINUES M BOT WATER RETURN M BOT WATER RETURN M BOT WATER RETURN M BOT WATER SUPPLY CONTINUES M VENT LINE M DECRETICATION M DECRE	22 24 25 25 25 25 25 25 25 25 25 25 25 25 25	Auti Saturation	Materine Naterine Nat	Mechanical - Not water heating system - Soliting to demolish Mechanical - Not water heating system - Sew work Mechanical - Not water heating system - Sew work Mechanical - Not water heating system - Sew work Mechanical - Not water heating system - Sew work Mechanical - Not water heating system, Piping Mechanical - Not water heating system, Septy Mechanical - Not water heating system, Supply Mechanical - Not water heating system, Supply Mechanical - Not water heating system, Supply Mechanical - Piping, Compressed sir Mechanical - Piping, Compressed sir Mechanical - Piping, Condensate piping Mechanical - Piping, Govern Mechanical - Piping, Govern Mechanical - Piping, Storm Gewer Mechanical - Piping, West Mechanical - Piping, West Mechanical - Piping, West Mechanical - Sex
M-Harter M-Harter D M-Harter D M-Harter D M-Harter D M-Harter Pipe M-Harter Pipe M-Harter Pipe M-Harter Pipe M-Harter Pipe M-Harter Spily N M-Pipe-Carle M-Pipe-Wart	H-PC-HAVE-X H-PC-H	4 4 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	A HODGSQ2 A HODGSQ2 M HOT WATER LINE Continuous M HOT WATER SUPPLY M HOT WATER SUPPLY M HOT WATER SUPPLY M CONTINUOUS M CONTINUOUS M CONTINUOUS M CONTINUOUS CONTINUO	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Auti Saturation	Matertus Natertus Nat	Mechanical - Hot water heating system - Existing to demolish Mechanical - Hot water heating system - Existing to demolish Mechanical - Hot water heating system - New work Mechanical - Hot water heating system - New work Mechanical - Hot water heating system, Piping Mechanical - Hot water heating system, Return - New work Mechanical - Hot water heating system, Return - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Piping Mechanical - Piping Mechanical - Piping, Compressed in Mechanical - Piping, Compressed in Mechanical - Piping, Conformation Mechanical - Piping, Conformation Mechanical - Piping, Conformation Mechanical - Piping, Conformation Mechanical - Piping, Term Mechanical - Piping, Term Mechanical - Piping, Term Mechanical - Piping, Term Mechanical - Piping, Wester Mechanical - Reason system, Supply - New work Mechanical - Season system, Supply - New work Mechanical - S
M-Harter M-Harter-D M-	M-PC-HAVE-N M-PC-HAVE-N M-PC-HAVE-N M-PC-HAVE-N M-PC-MC M-PC-M	4 4 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	A. HODGSV2 M. BOT WATER LINE CONTINUES M. BOT WATER RETURN M. BOT WATER RETURN M. BOT WATER SUPPLY M. BOT WATER SUPPLY M. BOT WATER SUPPLY M. BOT WATER SUPPLY CONTINUES CONTINUES M. COMPRESSIO_AIR_LINE M. CONFINENCE M. CONFINENCE CONTINUE CONTINUES CONTINUES M. M. TON MATER SUPPLY M. CONFINENCE CONTINUES CONTINUES M. M. TON MATER SUPPLY M. M. M. TON MATER SUPPLY M. M	22 22 22 22 22 22 22 22 22 22 22 22 22	Aul Saturation	Nata-true	Mechanical - Not water heating system - Sulsting to demolish Mechanical - Not water heating system - Service work Mechanical - Not water heating system - Service work Mechanical - Not water heating system - Service work Mechanical - Not water heating system - Service work Mechanical - Not water heating system, Return Mechanical - Not water heating system, Return Mechanical - Not water heating system, Supply Mechanical - Piping, Condensate piping Mechanical - Piping, Condensate Mechanical - Piping, Mechanical - Piping, Water Substanting to demolish Mechanical - Piping, Water Substanting to demolish Mechanical - Piping, Water Supply Mechanical - Section Mechanical - Section Mechanical - Section Mechanical - Section Mechanical - Seam system, Supply Text Mechanical - Seam system, Supply T
M-Harter M-Harter D M-Pipe Calle M-Pipe Calle M-Pipe Calle M-Pipe Calle M-Pipe Calle M-Pipe D	H-PC-HAVE-X H-PC-H	4 4 4 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	A HODGN2 A HODGN2 M HOT WATER LINE Continuous M HOT WATER SUPPLY M CONFINCION M COMPRESSED ARE LINE M CONFINCION CONTINUOUS	22 22 22 22 22 22 22 22 22 22 22 22 22	Auti Saturation	Matertrue Natertrue Natert	Mechanical - Hot water heating system - Soldring to demolish Mechanical - Hot water heating system - Soldring to demolish Mechanical - Hot water heating system - Sew work Mechanical - Hot water heating system - New work Mechanical - Hot water heating system, Piping Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Return Mechanical - Hot water heating system, Supply Mechanical - Hot water heating system, Supply Mechanical - Hot water heating system, Supply Mechanical - Piping, Compressed sir Mechanical - Piping, More work Mechanical - Piping, More work Mechanical - Piping, More work Mechanical - Piping, Wests Mechanical - Sewam system, Supply Teet Mechanical - Sewam system, Supply Teet Mechanical - Sewam system, Supply Teet - Editing to demolish Mechanical - Sewam system, Supply Teet - Editing to demolish Mechanical - Sewam system, Supply Teet - Editing to demolish Mechanical - Sewam system, Supply Teet - Editing to demolish Mechanical - Sewam system, Supply Teet - Editing to demolish Mechanical - Sewam system, Supply Teet - Editing to demolish Mechanical - Sewam system, Supply Teet - Editing to demolish Mechanical - Sewam system, Supply Teet - Editing to demolish Mechanical - Sewam system, Supply Teet - Editing to demolish Pumbling - Domestic water systems, Cold water piping Piping Mechanical - Sewam systems, Supply Teet - Editing to demolish Pumbling - Domestic water systems, Cold water piping Piping Pumbling - Domestic water systems, Cold water piping P
Mi-Harter Mi-Harter-D Mi-Harte	H-PC-HWR-M	4 4 4 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	A. HODGSV2 M. BOT WATER LINE CONTINUES M. BOT WATER RETURN M. BOT WATER RETURN M. BOT WATER SUPPLY M. BOT WATER SUPPLY M. BOT WATER SUPPLY M. BOT WATER SUPPLY CONTINUES CONTINUES M. COMPRESSIO_AIR_LINE M. CONFINENCE M. CONFINENCE CONTINUE CONTINUES CONTINUES M. M. TON MATER SUPPLY M. CONFINENCE CONTINUES CONTINUES M. M. TON MATER SUPPLY M. M. M. TON MATER SUPPLY M. M	22 22 22 22 22 22 22 22 22 22 22 22 22	Aul Saturation	Nata-true	Mechanical - Not water heating system - Sulsting to demolish Mechanical - Not water heating system - Service work Mechanical - Not water heating system - Service work Mechanical - Not water heating system - Service work Mechanical - Not water heating system - Service work Mechanical - Not water heating system, Return Mechanical - Not water heating system, Return Mechanical - Not water heating system, Supply Mechanical - Piping, Condensate piping Mechanical - Piping, Condensate Mechanical - Piping, Mechanical - Piping, Water Substanting to demolish Mechanical - Piping, Water Substanting to demolish Mechanical - Piping, Water Supply Mechanical - Section Mechanical - Section Mechanical - Section Mechanical - Section Mechanical - Seam system, Supply Text Mechanical - Seam system, Supply T
M-Harter M-Harter D M-Harter D M-Harter D M-Harter D M-Harter D M-Harter Pipe M-Harter Pipe M-Harter Reten M-Harter Reten M-Harter Reten M-Harter Splay M-Harter Splay M-Harter Splay M-Harter Splay M-Pipe Cair M-Pipe Wat M-Pipe Cair M-Pipe Wat M-	### ### #############################	4 4 4 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	A HODGAS2 A HODGAS2 M HOT WATER LINE Continuous M HOT WATER SUPPLY M HOT WATER SUPPLY M HOT WATER SUPPLY Continuous M COMPRESSED AND LINE M CONTINUOUS Continuous Continuous M COMPRESSED AND LINE M CONTINUOUS Continuous Continuous M M COMPRESSED AND LINE CONTINUOUS Continuous M M COMPRESSED AND LINE Continuous Continuous M M THOGAN LINE Continuous Continuous M M VENT LINE M Seed Water Continuous Continuous Continuous Continuous Continuous Continuous Continuous M DECANA LINE Continuous Continuous Continuous M DECANA LINE M Blow M VENT LINE M Blow M VENT LINE M DECANA LINE Continuous Continuous Continuous Continuous Continuous M DECANA LINE Continuous	22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Aul Saturation	Nata-true Nata-t	Mechanical - Not water heating system - Soldring to demolish Mechanical - Not water heating system - Servi work Mechanical - Not water heating system - Servi work Mechanical - Not water heating system - Servi work Mechanical - Not water heating system - Servi work Mechanical - Not water heating system, Return Mechanical - Not water heating system, Return Mechanical - Not water heating system, Supply Mechanical - Not water heating system, Supply Mechanical - Not water heating system, Supply Mechanical - Polying Service - Supply Mechanical - Polying Service - Se
M-Harter M-Harter D M-Harter D M-Harter D M-Harter D M-Harter Pipe M-Harter Pipe M-Harter Reen M-Harter Reen M-Harter Reen M-Harter Spire M-Pipe-Calle M-Pipe-Calle M-Pipe-Calle M-Pipe-Calle M-Pipe-Calle M-Pipe-Calle M-Pipe-Calle M-Pipe-Calle M-Pipe-Calle M-Pipe-Drip M-Pipe-Drip M-Pipe-Drip M-Pipe-Wat M-Pipe-Pipe-Pipe M-Pipe-Pipe-Pipe P-Domm-Pipe-Pipe P-Domm-Pipe-Pipe P-Domm-Pipe-Pipe P-Dran-Pipe P-Dran-Pipe M-Dran-Pipe	M-PC-HAVE-N M-PC-HAVE-N M-PC-HAVE-N M-PC-HAVE-N M-PC-MS M-PC-M	4 4 4 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	A HODGN2 M BOT WATER LINE CONTINUES M BOT WATER STURN M BOT WATER STURN M BOT WATER SUPPLY M BOT WATER SUPPLY CONTINUES CONTINUES M CONFISSION AND LINE CONTINUES M CONFISSION AND LINE CONTINUES M CONFISSION AND LINE CONTINUES CONTINUES CONTINUES M M CONFISSION AND LINE CONTINUES CONTINUES M CONTINUES M M CONTINUES M M CONTINUES M M MATTHOGEN LINE CONTINUES CONTINUES M M MATTHOGEN LINE CONTINUES M M VINT LINE M M VINT LINE M M VINT LINE M M VINT LINE M M MATHOGEN LINE CONTINUES CONTINUES CONTINUES CONTINUES CONTINUES M DENNES M DENES M DENNES M DE	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Auti Saturation	Materime Naterime Nat	Mechanical - Hot water heating system - Dulcting to demolish Mechanical - Hot water heating system - Service work Mechanical - Hot water heating system - Service work Mechanical - Hot water heating system - Service work Mechanical - Hot water heating system - Service work Mechanical - Hot water heating system, Return - New work Mechanical - Hot water heating system, Return - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Hot water heating system, Supply - New work Mechanical - Piping, Condensate piping Mechanical - Piping, Condensate pining Mechanical - Piping, Sitems Sewer Mechanical - Piping, Sitems Sewer Mechanical - Piping, Sitems Sewer Mechanical - Piping, Water work Mechanical - Piping, Water Sewer Mechanical - Piping, Water Sewer Mechanical - Piping, Water Sewer Mechanical - Piping, Water Supply Mechanical - Roof, September Mechanical - Piping, Water Supply Mechanical - Sewer system, September Mechanical - Sewer syste
M-Hauter M-Hauter D M-Hauter D M-Hauter D M-Hauter D M-Hauter Pilpe M-Hauter Pilpe M-Hauter Pilpe M-Hauter Retern M-Hauter Retern M-Hauter Retern M-Hauter Spily-W M-Hauter Spily-W M-Hauter Spily-W M-Hauter Spily-W M-Hauter Spily-W M-Hauter Spily-W M-Pilpe Calir M-Pilpe Veter M-Pilp	### ### #############################	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	A HODGAS2 A HODGAS2 M HOT WATER LINE Continuous M HOT WATER SUPPLY M HOT WATER SUPPLY M HOT WATER SUPPLY Continuous M COMPRESSED AND LINE M CONTINUOUS Continuous Continuous M COMPRESSED AND LINE M CONTINUOUS Continuous Continuous M M COMPRESSED AND LINE CONTINUOUS Continuous M M COMPRESSED AND LINE Continuous Continuous M M THOGAN LINE Continuous Continuous M M VENT LINE M Seed Water Continuous Continuous Continuous Continuous Continuous Continuous Continuous M DECANA LINE Continuous Continuous Continuous M DECANA LINE M Blow M VENT LINE M Blow M VENT LINE M DECANA LINE Continuous Continuous Continuous Continuous Continuous M DECANA LINE Continuous	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Aul Saturation	Nata-true Nata-t	Mechanical - Not water heating system - Euleting to demolish Mechanical - Not water heating system - Service work Mechanical - Not water heating system - Service work Mechanical - Not water heating system - Service work Mechanical - Not water heating system - Service work Mechanical - Not water heating system, Seture Mechanical - Not water heating system, Seture Mechanical - Not water heating system, Seture Mechanical - Not water heating system, Supply Mechanical - Not water heating system, Supply Mechanical - Piping Mechanical - Piping, Gendenstee Mechanical - Piping, Condensate piping Mechanical - Piping, Condensate Mechanical - Piping, Mechanical - Piping, Mechanical - Piping, Mechanical - Piping, Waters Mechanical - Piping, Waters Mechanical - Piping, Waters Mechanical - Service Mechanical - Piping, Waters Mechanical - Service Mechanical - Piping, Waters Mechanical - Service Mechanical

P-Dran-Wast	P-DN-WST		M Waste Drain Line	40	Rull Saturation	vise-true	Plumbing - Drains, Waste
P-Flor-Dran	P-FL-DRN-IND	-	Continuous		Rull Saturation	ovisio-true	Plumbing - Drains, waste Plumbing - Floor, Oralinage slope Indications
	P-PL-GAS	1	M GAS LINE		Rull Saturation	visc-true	
P-Gar*		-			Rull Saturation		Plumbing - Gas
P-Gar'-N	P-PL-GAS-N P-PL-MGS	- 1	M_GAS_LINE M_GAS_LINE		Rull Saturation	plastrue plastrue	Plumbing - Gas - New work
P-Mdgs P-Mdgs-Cair	P-PL-MIGS-CAR	- 1	M COMPRESSED AIR LINE		Rull Saturation	viau-true	Plumbing - Medical gas
P-Midgs-Nitg	P-PL-MGS-NIT	- 1	M NITROGEN LINE		Rull Saturation	viau-true	Plumbing - Medical gar, Compressed sir Plumbing - Medical gar, Nitrogen
	99-19-9		Continuous		Rull Saturation	p/au-true	
P-Pipe P-Pipe-Patt	P-PL-PIP-PTN	- 5			Rull Saturation		Plumbing - Piping
	P-PL-PIP-PTN-N	- 1	Continuous Continuous		Rull Saturation	viau-true	Plumbing - Piping, Texture or hatch patterns
P-Pipe-Patt-N P-Pipe-Shad	P-PL-PIP-SHD	40	Continuous		25 Percent	plastrue plastrue	Plumbing - Piping, Texture or hatch patterns - New work
P-Pipe-Text	PALAIR-DIT	94	Continuous		Rull Saturation	oviau-true	Plumbing - Piping, Shadow area Plumbing - Piping, Text
	1 1 1 1 1 1 1 1 1 1 1 1	-					
P-Start	A-PL-SSU	- 1	Continuous		Rull Saturation Rull Saturation	vlac-true	Plumbing - Sanitary sewer
P-Sour-Vent	P-PL-SSU-VEN	- 4	Continuous		Rull Saturation	p/au-true	Plumbing - Sanitary sewer, Vents
P-Strm	P-PL-STM	- 4	M_STORM_LINE			o/las-true	Plumbing - Storm sewer
P-Strm-Pipe P-Strm-Ridr	P-PL-PIP-STM P-R-F-DRN	- 4	Continuous		Rull Saturation Rull Saturation	plactrue plactrue	Plumbing - Storm sewer, Piping Stormbing - Declarate Resident
P-Strm-Rido-Text	PREDRY-TXT	-	Continuous		Rull Saturation	visi-true	Plumbing - Drainage, Roof drains Plumbing - Storm sewer, Roof drains Text
	PRPLANCE 20V-194	-	***************************************		Rull Saturation		
P-Vacu		•	M VACUUM AR LINE			vlac-true	Plumbing - Vacuum
P-Watr	P-WT-SUP	4	M_Feed_Water		Rull Saturation	o/au-true	Plumbing - Water supply
P-Watr-Dis** P-Watr-Dis*-Text	P-WT-9JP-002 P-WT-002-TXT	4	M DEIONZED WATER LINE		Rull Saturation Rull Saturation	plactrue plactrue	Plumbing - Water supply, De-lonized water supply - system
P-Watr-Dws*	P-WT-DIS-SUP	- 4	Continuous M DISTELED WATER LINE		Rull Saturation		Plumbing - Water supply, De-ionized water supply - system Text
		•				plas-true	Plumbing - Water supply, Distilled water supply - system
P-Watr-Dws*-Text	P-W-06-TXT	3	Continuous	25	Rull Saturation	oviau-true	Plumbing - Water supply, Distilled water supply - system Text
	STRUCTURE		2		B. O. B. b. codden	- de de la companya d	No. do and No.
S-Beam S-Beam-Cing	S-PL-BEM S-PL-BEM-CLG	-	Continuous HIDDEN2		Rull Saturation Rull Saturation	plastrue plastrue	Structural - Beams Structural - Beams, Celling
	SPI-REM-CLG	-	PHANTOM2		Rull Saturation	ovisio-true	Structural - Bracing Structural - Bracing
5-Brog			110-4410-44	-			TOTAL STREET,
S-Cols	S-PL-COL S-PL-COL-STL	- 0	Continuous		Rull Saturation Rull Saturation	vlau-true	Structural - Columns
S-Colo-Stel S-Conc	S-PL-CON-ELE	- 5	Continuous Continuous		Rull Saturation	plantrue plantrue	Structural - Columns, Steel Structural - Concrete elements
S-Cond	S-PL-GRD		CENTER2		Rull Saturation	Mau-true	Structural - Concrete elements Structural - Grid lines
S-Grid-Iden	S-PL-GRD-TAG	-	Continuous		Rull Saturation	viau-true	Structural - Grid lines, identification Tags
		-					
S-Slab	S-PL-SLB	6	Continuous		Rull Saturation	p/au-true	Structural - Slabs
S-Slab-Curb	S-PL-SLB-CRB	122	Continuous		Rull Saturation	o/au-true	Structural - Slabe, Curb
S-Stel S-Wall	S-PL-ELE-STL S-PL-WAL	- 5	Continuous Continuous		Rull Saturation Rull Saturation	plastrue plastrue	Structural - Steel elements Structural - Walk
- mail	TELECOMMUNICATION	-	CONTRACTOR	30	Part details on	Auto-true	SEATTLE - MARK
T-Comm	T-TC-COM		Continuous		Rull Saturation	plantrue	Telecommunications - Telechone communications
		- 1			Rull Saturation Rull Saturation	visc-true	
T-Comm-Wall T-Cota	T-WL-COM T-TC-DLS	- 1	Continuous Continuous		Rull Saturation	visu-true	Telecommunications - Telephone communications, Walls Telecommunications - Data / LAN system
T-Data-Codt	T-TC-DLS-CND	-	Continuous		Rull Saturation	oviau-true	Telecommunications - Data / LAN system Diversionary / bypass conduit / culvert
T-Data-D	T-TC-DUS-X	- 1	A HIDDEN2		Rull Saturation	viau-true	Telecommunications - Data / LAN system, Unversionary / bypass conduct / curvent Telecommunications - Data / LAN system - Subting to demolish
T-Cata-N	T-TC-DIS-N	-	Continuous		Rull Saturation	ovian-true	Telecommunications - Data / LAN system - New work
T-Cota-Text	T-TC-DLS-TXT				Rull Saturation	visu-true	
T-Data-Hest T-Data-Wall	T-WL-DUS-1X1	- 4	Continuous				Telecommunications - Data / LAN system, Text Telecommunications - Data / LAN system, Walls
	T-SE-EQP	- 1	Continuous		Rull Saturation Rull Saturation	p/au-true	
T-Sert-Egpm	T-TC-TVS	- 1	Continuous	_	Rull Saturation	o/au-true	Telecommunications - Security system, Equipment
T-Tws	DEST	1	Continuous	18	Pur seruration	p/au-true	Telecommunications - Television and video systems
W. A 148		58.0	Z-11		D. B. C. b	-11	Notes No. de Branch de la Marca de la Marc
X-Asso-Wipe	X-AN-WOT	250	Continuous		Rull Saturation	p/au-true	Other Disciplines - Annotation, Wipeout
X-Plan-Refr	X-PL-REF	- 7	Continuous	25	Rull Saturation	priso-true	Other Disciplines - Key plan (floor plan), Reference, external files



Appendix B – layer Field Description

Four Letter Major

In this list below, the following abbreviations used to create layers. These can be used to create new layers.

This field is only use for group field:

x-**XXXX**-xxxx-x

EXT.	DISCRIPTION	EXT.	DISCRIPTION
Anno	Annotation	Fire	Fire
Clng	Ceiling	Lite	Lighting
Detl	Detail	Powr	Power
Door	Door	Sert	Security system
Elev	Elevation	Prot	Fire Protection
Elht	Electric Heat	Spkl	Sprinkler
Flor	Floor	Furn	Furniture
Glaz	Glazing	Plnt	plant and Landscape
Hwtr	Hot water Heating system	Site	Site
Plan	Plan	Cmpa	compressed air system
Roof	Roof	Cndw	Condenser water system
Sect	Section	Cont	Controls
Unid	Unidentified	Cwtr	Chilled water system
Wall	Wall	Domw	Domestic water system
Driv	Driveway	Eqpm	Equipment
Prkg	Parking Lot	HVAC	HVAC
Road	Roadways	Hwtr	Hot water heating system
Cont	Controls	Pipe	Pipe
Elec	Electrical	Stem	Steam
Dran	Drain	Mdgs	Medical Gas
Sswr	Sanitary sewer	Strm	Storm
Vacu	Vacuum	Watr	Water supply
Beam	Beams	Brcg	Bracing
Cols	Columns	Grid	Grids
Slab	Slabs	Comm	Communication
Data	Data/LAN system	Tvvs	Television system

Optional Four-Letter Major

This field contains building components and materials. This also provide building systems and other supporting data.

x-xxxx-**XXXX**-x

EXT.	<u>DISCRIPTION</u>	EXT.	<u>DISCRIPTION</u>
C008	Color 8 hatch pattern	Dims	Dimensions
Evtr	Elevator cars	Note	Notes
Patt	Patterns	Scrn	Screened
Spce	Space	Strs	Stairs
Symb	Symbols	Text	Text
Accs	Access	Blkh	Bulkheads
Bndy	Boundary	Uppr	Upper
C001	Color 1 (red)	C002	Color 2(yellow)
C003	Color 3(Green)	C004	Color 4(cyan)
C005	Color 5(blue)	C006	Color 6(magenta)
C007	Color 7(white)	C008	Color 8 hatch pattern\
Extr	Exterior	Fram	Frame
Intr	Interior	Levl	Level
Nplt	Non-plotting	Radi	Radiator
Edge	Edge	Expj	Expansion Joint
Fnsh	Finish	Gril	Grills
Hrail	Handrails	Mrkg	Markings
Opng	Openings	Otln	Outlines
Tptn	Toilet Partition	Shea	Shear walls
Sill	Sills	Cavi	Cavity
Head	Door/Window headers	Move	Movable
Prht	Partial Height	Curb	Curb
Msns	Motion sensors	Emer	Emergency
Circ	Circuits	Exit	Exits
Swch	Switches	Refr	Reference
Cnmb	Circuit Number	Jbox	Junction Box
Panl	Panel	Recp	Receptacles
Urac	Under-floor raceways	Xfmr	Transformers
Clhd	Ceiling Head	Pros	date/time/file name
Revs	Revision	Rdme	Read-me layer non pltg

Titl	Title	Ttlb	title block
View	Views	Tree	Trees
Ther	Thermostats	Retn	Return
Sply	Supply	Cnds	Condensate
Cntr	Centerline	Boxd	Mixing Box,Dual duct
Boxes	Mixing Box, Single Duct	Cdff	Ceiling diffuser
Dmpr	Dampers	Duct	Ducts
Exhs	Exhaust Air	Flex	Flex
Hota	Hot Air	Insu	Insulation
Ovhd	Overhead	Shad	Shadow Area
Drip	Drip irrigation tubing	Nitg	Nitrogen
Valv	Valve	Vent	Vents
Нрір	High pressure Pipe	Glas	Glass
Labv	Laboratory Vent	Labw	Laboratory Waste
Ugnd	Underground	Cair	Compressed Air

Optional One Letter Status

This layer field names can also be used in single layer field and vice versa. This field contain building systems and other supporting data. In some condition this field can be four-letter status which requires supporting data for layers.

X-XXXX-XXXX-X

EXT.	DISCRIPTION
1 to 9	Options or Phases 1 to 9
D	Existing to demolish
E	Existing
M	To be Moved or Relocated
N	New work

Examples

Architectural Floor Plan

These are some of the key layers and blocks of Architectural floor plans. Architectural floor plans must have these three blocks (mentioned in yellow outline):

- Room number.
- Door.
- Window.

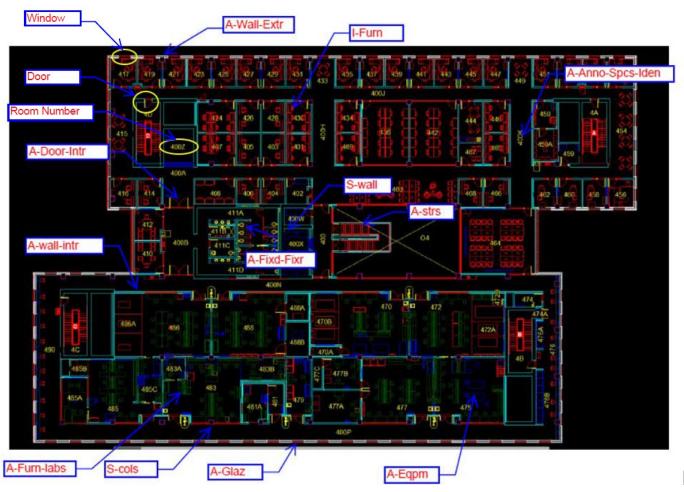


Figure 1 Layers and Blocks description

This will be the outcome of the illustrated Architectural floor plan.

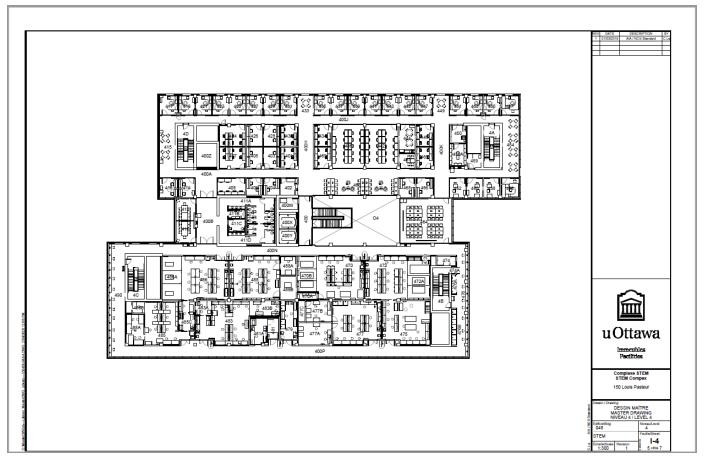


Figure 2 Final result of Architectural Floor plan

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RCP (Reflected Ceiling Plan) Floor Plan

This is what the AutoCAD file should look like while working.

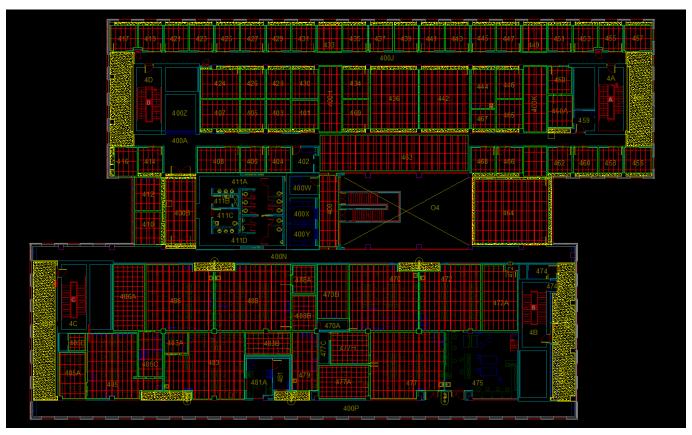


Figure 3 Working AutoCAD file of Reflected Ceiling Plan

This will be the outcome of the illustrated RCP (Reflected Ceiling plan) floor plan.

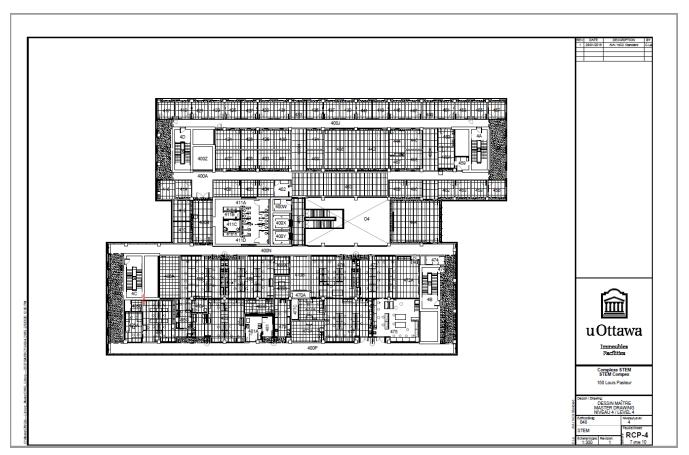


Figure 4 Final result of Reflected Celling Plan

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Glossary

"AutoCAD" shall mean CAD software developed by Autodesk Inc.

"Layers" shall mean the dividing elements for AutoCAD drawings.

"AIA" shall American institute of Architects

"Multileader" shall mean A line with an arrowhead and attached text pointing at another object.

"Title block" shall mean title block is a border drawing inserted as an AutoCAD block on another drawing. The title block utility can update attributes on the title block. It contains different types of information about project and drawing.

"UofO" shall mean University of Ottawa.

"Viewport" shall mean the window or frame within which a view of the drawing is visible. In some complex AutoCAD programs viewports are considered complex objects and can be placed in drawings. Many programs also support the use of multiple viewports which can simultaneously show different parts of the same drawing. This is especially important when working in 3D.

"Template" shall mean A drawing template file is a drawing file that has been saved with a .dwt file extension, and it specifies the styles, settings, and layouts in a drawing, including title blocks. The default drawing template files are provided as samples

"Attribute" shall mean Information or data about a drawing object which can be hidden or appear in the drawing as text. Often this information can be extracted from the drawing and used in a spreadsheet or other program.

"CAD" Computer-aided design and drafting.

"Units" shall mean Units of measure represented by numbers in a CAD program. Usually units are inches or feet but can be anything from millimeters to light years.

