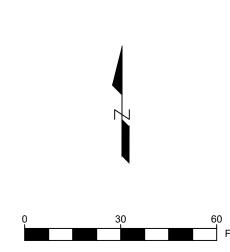
## CIVIL GENERAL NOTES

- 1. SURVEY WAS PERFORMED BY CIVIL FOX ENGINEERING, LLC MAY 2023
- 2. SURVEY IS IN MISCONSIN COUNTY COORDINATE SYSTEM-MINNEBAGO COUNTY
- 3. SURVEY VERTICAL DATUM NAVD 88
- 4. THIS SURVEY DOES NOT GUARANTEE THE EXISTENCE/NON-EXISTENCE, SIZE, TYPE OR LOCATION OF UNDERGROUND UTILITIES. UTILITIES SHOWN ARE BASED ON ABOVEGROUND UTILITY STRUCTURES (I.E. VALVES, MANHOLES, ETC.), AND AVAILABLE UTILITY MAPS AND PLANS.
- 5. UNLESS OTHERWISE INDICATED, ALL EXISTING STRUCTURES AND FACILITIES SHALL REMAIN.
- 6. PROVIDE TURF, AS SPECIFIED TO ALL DISTURBED AREAS NOT RECEIVING PAVEMENTS, CURBS, SIDEMALKS, BUILDINGS, OR LANDSCAPING, WITHIN THE LIMITS OF CONSTRUCTION.
- 7. NO LAND DISTURBING ACTIVITIES SHALL TAKE PLACE UNTIL ALL TEMPORARY SOIL EROSION DEVICES ARE INSTALLED.
- 8. ALL GRADE TRANSITIONS BETWEEN NEW AND EXISTING SHALL BE SMOOTH AND GRADUAL WITH NO SHARP OR ABRUPT CHANGES.
- 9. COORDINATE THE WORK OF ALL TRADES-VERIFY ALL FIELD CONDITIONS, QUANTITIES AND DIMENSIONS PRIOR TO COMMENCEMENT OF WORK. ANY DISCREPANCIES SHALL BE PROMPTLY BROUGHT TO THE ATTENTION OF THE ARCHITECT.
- 10. EXECUTE ALL WORK WITH CARE AS TO PROTECT FROM DAMAGE ADJACENT EXISTING FEATURES TO REMAIN. ANY SUCH DAMAGE SHALL BE REPAIRED OR REPLACED TO MATCH THE ORIGINAL CONDITION AS APPROVED BY THE ARCHITECT.
- 11. UNLESS REFERRED TO, OR INDICATED AS "EXISTING", ALL WORK SHOWN ON THESE DRAWINGS SHALL BE CONSIDERED AS NEW AND PROVIDED UNDER THIS CONTRACT.
- 12. FINISHED GRADE OF TOPSOIL (AFTER COMPACTION) SHALL BE 1/2" TO 1" BELOW TOP OF ABUTTING PAVEMENTS, SIDEWALKS, AND CURBING.
- 13. NO DISTURBANCE SHALL OCCUR OUTSIDE OF SITE LIMITS.
- 14. GENERAL CONTRACTOR SHALL OBTAIN APPROVAL FROM OWNER AND MUNICIPALITY PRIOR TO ANY LAND DISTURBANCE OUTSIDE THE CONSTRUCTION LIMITS.
- 15. CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING WORK IN RIGHT OF WAY PERMITS.
- 16. NO HAZARDOUS MATERIALS WILL BE STORED ONSITE.
- 17. FOR LEGEND AND ABBREVIATIONS SEE SHEET TO.1.
- 18. FOR EROSION CONTROL PLAN AND NOTES SEE SHEET C4.0

# LEGEND

EXISTING	PROPOSED
500	<del></del>
499	499 —
San	SanSan
MTZ	——— MT2 ———
	——————————————————————————————————————
	s s
	EL: 700.00
	T
	500 499 San STM STM





Drawn By Approved By
CJF CJF
Project No. Date
21-2371 05/22/2023

C1.0

TSCHIGGENT OF CONSTRUCTION DEVELOPMENT OF CONTRACTION DEVELOPMENT OF CONTRACTION SOLUTION!

INDRA ALITINALIONO FOR:
INTOREGIE VENAUMISARA

. Date Description

SITE DATA - EXISTING

TOTAL AREA (BOTH LOTS) = BUILDING AREA = PAVED AREAS =

TOTAL BUILDING & PAYED = GREEN SPACE =

14,129 SQ FT (09.30%) 80,244 SQ FT (52.82%) 94,373 SQ FT (62.12%) 57,549 SQ FT (37.88%)

151,922 SQ FT

SITE DATE - WITH PROPOSED

BUILDING AREA = PAVED AREAS = TOTAL BUILDING & PAVED =

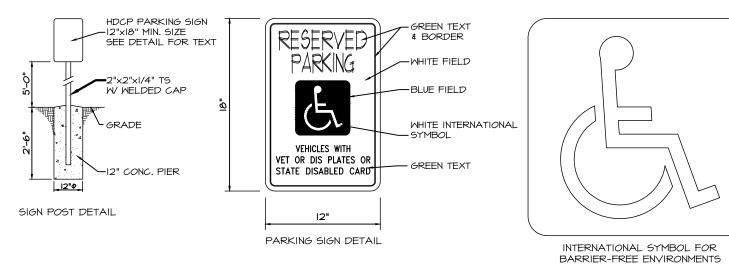
14,129 SQ FT (09.30%) 86,867 SQ FT (57.18%) 100,996 SQ FT (66.48%) 50,926 SQ FT (33.52%)

NEW IMPERVIOUS = 6,623 SQ FT

DISTURBED AREA = 12,574 SQ FT = 0.29 ACRES

ALL AREAS DESIGNATED AS "GREEN SPACE" SHALL BE TOPSOILED TO A DEPTH OF 6 INCHES, SEEDED AND MULCHED. AREA TO BE RAKED FREE

OF STONES AND CLUMPS



IT SHALL BE THE RESPONSIBILITY OF THE OWNER TO INSTALL (WHERE SHOWN HEREON), BARRIER FREE PARKING SIGNS IN CONFORMITY TO WISCONSIN ADMINISTRATIVE CODE: TRANS #200.07

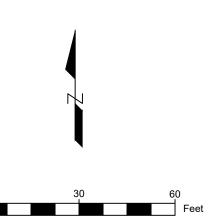
NOTE 1: HANDICAP SIGN LOCATION

3 HANDICAP SIGN

# LEGEND

DESCRIPTION	EXISTING	PROPOSED
CONTOUR MAJOR	500	— 500 —
CONTOUR MINOR	499	499 ———
SANITARY SEMER	San	
STORM SEWER	STMSTM	STM
MATER MAIN	W	——w——w—
PROPERTY LINE		
SILT FENCE		s s
GRADING LIMIT		
SPOT ELEVATION		EL: 700.00





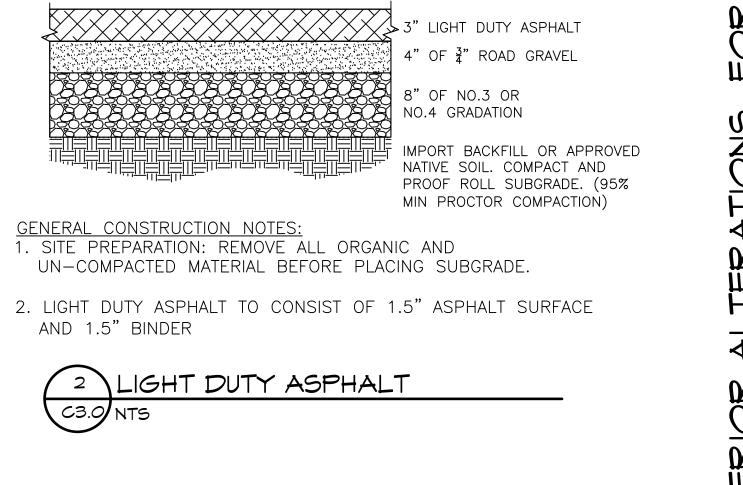
Project No. 21-2371 05/22/2023

Sheet No.

Page Information

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Drawn By Project No. Date 21-2371 05/22/2023 Sheet No.



# LEGEND

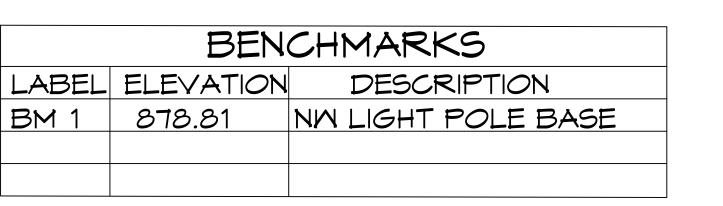
DESCRIPTION CONTOUR MAJOR CONTOUR MINOR SANITARY SEMER STORM SEWER MATER MAIN PROPERTY LINE SILT FENCE GRADING LIMIT SPOT ELEVATION

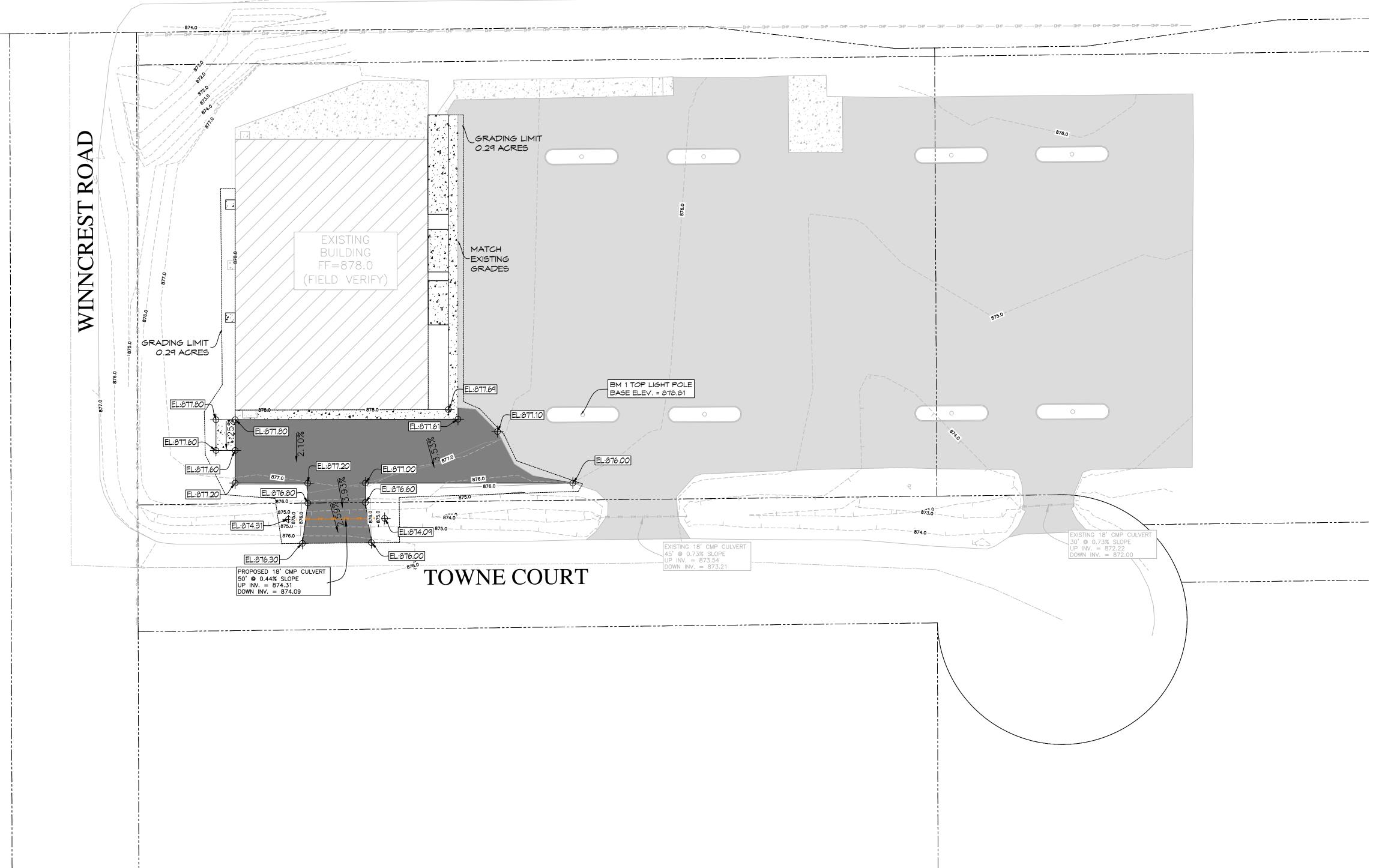
AND 1.5" BINDER

EXISTING	PROPOSED
500	— 500 —
499	499
San	SanSan
MT2	MT2
	s s
	EL: 700.00



Know what's <b>below. Call</b> before you dig.





COUNTY ROAD II

GRADING PLAN

0 30 60 Feet

\_\_<u>35\_\_</u> CU.YD.

MIN. WIDTH 16 FT.

------

BM 1 TOP LIGHT POLE

BASE ELEV. = 878.81

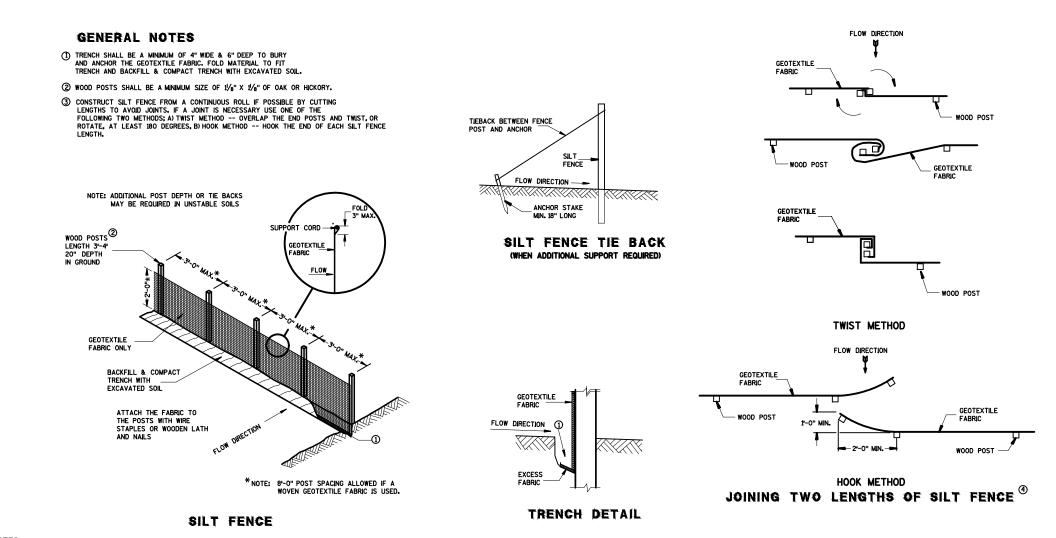
TYPICAL SECTION

TRACKING PAD SHALL BE INSTALLED PRIOR TO CONSTRUCTION TRAFFIC.
 TRACKING PAD SHALL BE INSTALLED TO THE FULL WIDTH OF THE EGRESS POINT.
 TRACKING PAD SHALL BE 3" - 6" STONE WITH LESS THAN 10% FINES.

 10:1 APPROACHES TO PADS MAY BE BREAKER-RUN STONE.
 WHERE SATURATED CONDITIONS ARE EXPECTED, PAD SHALL BE UNDERLAIN BY TYPE I, WOVEN GEOTEXTILE. (WI-DOT TYPE 'R')
 SURFACE WATER SHALL BE DIVERTED AWAY FROM TRACKING PAD OR CONVEYED THROUGH WITH A CULVERT.

 ALL OUTGOING CONSTRUCTION TRAFFIC MUST USE TRACKING PAD. IF ANOTHER EXIST IS USED INSTALLED A TRACKING PAD AT THAT LOCATION.





1. THE GEOTEXTILE FABRIC SHALL BE PLACED IN THE EXCAVATED TRENCH, BACKFILLED, AND COMPACTED TO THE EXISTING GROUND SURFACE. 2. WOODEN SUPPORT POSTS SHALL BE A MINIMUM DIMENSION OF 1-1/8" x 1-1/8" AIR OR KILN DRIED OF HICKORY OR OAK AND 4 FEET LONG. STEEL POSTS SHALL BE STUDDED "TEE" OR "U" TYPE WITH A MINIMUM WEIGHT OF 1.3 POUNDS PER LINEAL FOOT AND 5 FEET LONG. POST SPACING SHALL BE A MAXIMUM OF 8 FEET FOR WOVEN FABRIC AND 3 FEET FOR NON-WOVEN 3. THE GEOTEXTILE FABRIC SHALL BE ATTACHED DIRECTLY TO THE UPSLOPE SIDE OF WOODEN POSTS WITH 0.5 INCH STAPLES IN AT LEAST 3 PLACES, OR WITH WOODEN LATH AND NAILS. ATTACHMENT TO STEEL POSTS WILL BE BY WIRE FASTENERS OR 50 POUND PLASTIC TIE STRAPS ON THE UPSLOPE SIDE. 4. THE GEOTEXTILE FABRIC SHALL CONSIST OF EITHER WOVEN OR NON-WOVEN POLYESTER, POLYPROPYLENE, STABILIZED NYLON, POLYETHYLENE, OR POLYVINYLIDENE CHLORIDE. NON-WOVEN FABRIC MAY BE NEEDLE PUNCHED, HEAT BONDED, RESIN BONDED, OR COMBINIONS THEREOF. ALL FABRIC SHALL MEET THE FOLLOWING PROLIBEMENTS:

SHALL MEET THE FOLLOWING REQUIREMENTS:

VALUE \* MINIMUM GRAB TENSILE STRENGTH IN THE MACHINE DIRECTION ASTM D 4751 ASTM D 4491 ASTM D 4491 MINIMUM ULTRAVIOLET STABILITY PERCENTAGE OF STRENGTH RETAINED AFTER 500 HOURS OF EXPOSURE ASTM D 4355

INSPECTIONS SHALL BE MADE EVERY SEVEN (7) DAYS, OR WITHIN 24 HOURS OF A RAINFALL EVENT OF 0.50 INCH OR GREATER. ANY PRACTICES THAT ARE DAMAGED OR NOT WORKING PROPERLY SHALL BE REPAIRED BY THE END OF THE DAY AND RECORDED IN THE RECORDS BINDER. ACCUMULATED SEDIMENT SHALL BE REMOVED WHEN IT HAS REACHED A HEIGHT OF ONE-HALF THE HEIGHT OF THE STRUCTURE. IN ADDITION, THE FOLLOWING MEASURES SHALL BE TAKEN:

1. ALL SEEDED AREAS WILL BE RE-SEEDED AND MULCHED AS NECESSARY ACCORDING TO THE SPECIFICATIONS IN THE PLANNED PRACTICES TO MAINTAIN A VIGOROUS, DENSE VEGETATED COVER.

2. REMOVE SILT FENCE AND TEMPORARY STRUCTURES ONLY AFTER FINAL STABILIZATION AND VEGETATIVE COVER IS ESTABLISHED.

3. AVOID THE USE OF FERTILIZERS AND PESTICIDES IN OR ADJACENT TO CHANNELS OR DITCHES.

4. CONSTRUCTION AND WASTE MATERIALS SHALL BE PROPERLY DISPOSED. OR 10 gpm/sq ft at 50 mm constant head.

This drawing based on Wisconsin Department of Transportation Standard DetallDrawing 8 E 9-6. \* ALL NUMERICAL VALUES REPRESENT MINIMUM/MAXIMUM AVERAGE ROLL VALUES. (FOR EXAMPLE, THE AVERAGE OF



SEQUENCE OF CONSTRUCTION OBTAIN PLAN APPROVAL AND OTHER APPLICABLE PERMITS.

- FLAG WORK LIMITS. JULY 2023
- 2. INSTALL ALL EROSION CONTROL MEASURES. JULY 2023 INSTALL TRACKING PAD<sup>1</sup>
- 2.2. INSTALL 210 LF OF SILT FENCE<sup>2</sup> 3. STRIP TOPSOIL WITHIN THE PROPOSED SITE. JULY 2023 4. INITIAL GRADING. JULY 2023
- 4.1. TRANSPORT SURPLUS SOIL & STOCKPILE3 5. ROUGH & FINAL GRADING. STABILIZE WITH CONCRETE OR GRAVEL. AUGUST 2023
  6. INSTALL TOPSOIL ON SLOPES AND PERMANENT SEEDING NO LATER THAN OCTOBER 30,
- STABILIZE LAWN AND DITCH AREAS NO LATER THAN ONE (1) WEEK AFTER FINAL GRADE IS ESTABLISHED. NO LATER THAN OCTOBER 30, 2023
   TOPSOIL CRITICAL AREAS AND ESTABLISH VEGETATION. WATER, IF NECESSARY, TO
- ESTABLISH HEALTHY AND WELL-ROOTED VEGETATION. DO NOT REMOVE TEMPORARY MEASURES UNTIL FINAL STABILIZATION HAS OCCURRED.
- 9. TEMPORARY STABILIZATION OF LAWN AND DITCH AREAS IF WEATHER DOES NOT PERMIT THE PROPOSED SCHEDULE TO BE FOLLOWED. NOTE: TO BE CONSERVATIVE WHEN CALCULATING THE SEDIMENT DISCHARGE RATES, THE SCHEDULE DATES OCCUR DURING THE WETTEST TIME OF THE YEAR. THE DATES PROVIDED ARE APPROXIMATE AND SUBJECT TO MEATHER CONDITIONS AND OVERALL PROJECT SCHEDULE. SEVERAL WORK ITEMS AS LISTED ABOVE MAY OCCUR SIMULTANEOUSLY WITH OTHERS.

## CONSTRUCTION SITE EROSION CONTROL NOTES 1. TRACKING PAD DETAIL 2/C4.0

- 2. SILT FENCE DETAIL 3/C4.0 3. IF STOCKPILES WILL REMAIN INACTIVE FOR 7 DAYS OR LONGER, STABILIZE STOCKPILES MITH TEMPORARY SEEDING OF OATS AT A RATE OF 1 BUSHEL PER ACRE AND SURROUND
- STOCKPILES AS NEEDED WITH SILT FENCE DETAIL 3/C4.0 4. STABILIZE AREAS OF FINAL GRADING WITHIN 7 DAYS OF REACHING FINAL GRADE 5. MAKE PROVISIONS FOR WATERING WITHIN THE FIRST & WEEKS FOLLOWING SEEDING OR PLANTING OF DISTURBED AREAS WHENEVER MORE THAN 7 CONSECUTIVE DAYS OF DRY
- MEATHER OCCUR. 6. PROVIDE ANTI-SCOUR PROTECTION AND MAINTAIN NON-EROSIVE FLOW DURING DEWATERING. PERFORM DEWATERING OF ACCUMULATED SURFACE RUNOFF IN ACCORDANCE WITH WDNR TECHNICAL STANDARD #1061. GROUNDWATER DEWATERING IS SUBJECT TO A MASTEMATER DISCHARGE PERMIT AND DNR HIGH CAPACITY WELL
- APPROVAL IF CUMULATIVE PUMP CAPACITY IS GREATER THAN 10 GPM. INSPECTIONS SHALL BE MADE EVERY SEVEN (7) DAYS, OR WITHIN 24 HOURS OF A RAINFALL EVENT OF 0.50 INCHES OR GREATER. ANY PRACTICES THAT ARE DAMAGED OR NOT WORKING PROPERLY SHALL E REPAIRED BY THE END OF THE DAY AND RECORDED IN THE RECORDS BINDER. ACCUMULATED SEDIMENT SHALL BE REMOVED WHEN IT HAS
- REACHED A HEIGHT OF ONE-HALF THE HEIGHT OF THE STRUCTURE. IN ADDITION, THE FOLLOWING MEASURE SHALL BE TAKEN:

  7.1. ALL SEEDED AREAS WILL BE RE-SEEDED AND MULCHED AS NECESSARY ACCORDING TO THE SPECIFICATIONS IN THE PLANNED PRACTICES TO MAINTAIN A VIGOROUS, DENSE VEGETATED COVER
- 7.2. REMOVE SILT FENCE AND TEMPORARY STRUCTURES ONLY AFTER FINAL STABILIZATION AND VEGETATIVE COVER IS ESTABLISHED. 7.3. AVOID THE USE OF FERTILIZERS AND PESTICIDES IN OR ADJACENT TO CHANNELS OR
- 7.4. CONSTRUCTION AND WASTE MATERIALS SHALL BE PROPERLY DISPOSED

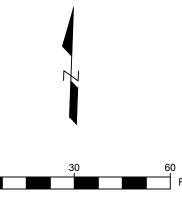
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# EDOGIONI CONTROL I ECENID

EROSION C	ONTROL LEGEND
	EXISTING CONTOURS
<del>500</del> 499	PROPOSED CONTOURS
	TRACKING PAD <sup>1</sup>
	MULCH NETTING7
5 WL WL	DELINEATED WETLAND
s	SILT FENCE <sup>2</sup>
D	BALE DIVERSION
FS	FILTER SOCK <sup>4</sup>
— — — — — — —	STORM LATERAL
	PROPERTY LINE

INLET PROTECTION<sup>6</sup>





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CJF	CJF
Project No.	Date
21-2371	05/22/202
Sheet No.	

Page Information



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FF=878.0

(FIELD VERIFY

COUNTY ROAD II

GRADING LIMIT

0.29 ACRES

MATCH

EXISTING

GRADES

**TOWNE COURT** 

SRADING LIMIT

0.29 ACRES

S

X

## PROPOSED INTERIOR ALTERATION FOR:

# POSITIVE VENTURES, LLC

2770 TOWNE COURT, NEENAH, WI 54956

### GENERAL NOTES:

- DO NOT SCALE DRAWINGS
- ALL WORK TO BE COMPLETED IN ACCORDANCE WITH ALL GOVERNING CODES AND LOCAL ORDINANCES.
- EACH CONTRACTOR IS TO OBTAIN AND PAY FOR PERMITS, LICENSES, & FEES.
- EACH CONTRACTOR SHALL COORDINATE HIS OR HER WORK WITH UTSCHIG INC. FOR THE PROJECT.
- EACH CONTRACTOR SHALL VERIFY ALL EXISTING CONDITIONS, DIMENSIONS, AND REPORT ANY
- VARIATIONS TO THE DRAWINGS TO UTSCHIG INC. ALL HOLES FOR PLUMBING, ELECTRICAL, HVAC, OR FIRE PROTECTION CONDUIT, PIPING OR DUCTWORK ARE TO BE REPAIRED BY THE RESPONSIBLE TRADE. ANY HOLES OR PENETRATIONS THROUGH FIRE RATED CONSTRUCTION SHALL BE APPROPRIATELY FIRESTOPPED, DAMPERED, OR SEALED AS REQUIRED
- CLEANING BY EACH TRADE TO BE DONE ON FINAL WORK DAY OF EACH WEEK TO ENSURE SAFE WORKING CONDITIONS, ALL TRADES TO CLEAN UP ALL ITEMS RELATED TO THEIR SPECIFIC WORK, GARBAGE TO BE PLACE IN PROJECT SUPPLIED DUMPSTER BY UTSCHIG INC.
- FINAL CLEANING TO BE BY UTSCHIG INC.
- EACH DESIGN/BUILD CONTRACTOR TO SUBMIT THREE COPIES OF STATE APPROVED DRAWINGS TO ARCHITECT ALONG WITH SPECIFICATIONS OF THE PRODUCTS TO BE INSTALLED PRIOR TO BEGINNING OF

### PROJECT CODES:

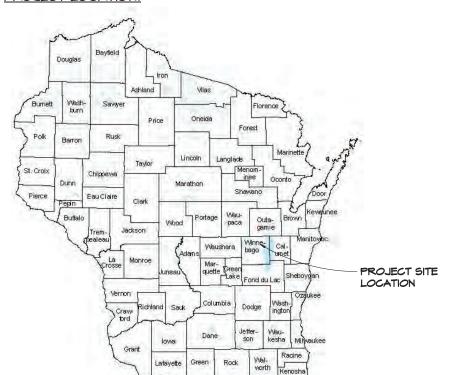
BUILDING CODE OCCUPANCY CLASS GROUND SNOW LOAD COLLATERAL LOAD MIND LOAD MIND EXPOSURE SEISMIC CATEGORY AUTOMATIC FIRE SPRINKLER SYSTEM SOIL BEARING PRESSURE FXIT SIGNS

FIRE EXTINGUISHERS

2015 INTERNATIONAL BUILDING CODE 5-1 MODERATE STORAGE TYPE 2B 35 LBS 115 MPH

5 LBS NFPA-13 FULLY PROTECTED INSTALL PER IBC SECTION 1011 INSTALL PER NFPA 1 & LOCAL CODES

### PROJECT LOCATION:



### ARCHITECT:

UTSCHIG INC. JEREMY J. WESENER GREENVILLE, WI 54942

### SHEET INDEX:

<u> </u>				
GENE	RAL	BID SET	STATE	FOR CONSTRUCTION
TO.1	TITLE SHEET	01/17/23	02/06/23	
CIVIL				
C1.1	OVERALL SITE PLAN	01/17/23	02/06/23	
STRU	CTURAL			
<b>S</b> 1.1	OVERALL FOUNDATION PLAN	01/17/23	02/06/23	
ARCH	HITECTURAL			
A1.0	DEMOLITION PLAN	01/17/23	02/06/23	
A1.1	OVERALL FLOOR PLAN	01/17/23	02/06/23	
A2.1	ELEVATIONS	01/17/23	02/06/23	
A5.1	WALL TYPES & DETAILS	01/17/23	02/06/23	
A6.1	ROOM & DOOR FINISH SCHEDULE		02/06/23	
A7 1	REFLECTED CEILING PLAN	01/17/23	02/06/23	

### DRAWING SYMBOLS:

XOXO WALL TYPE TAG



APPROVED

Kethern adst

SEE CORRESPONDENCE Building Alterations CB-032300350-PRE 03/15/2023

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TERATION

INTERIOR

EXISTING

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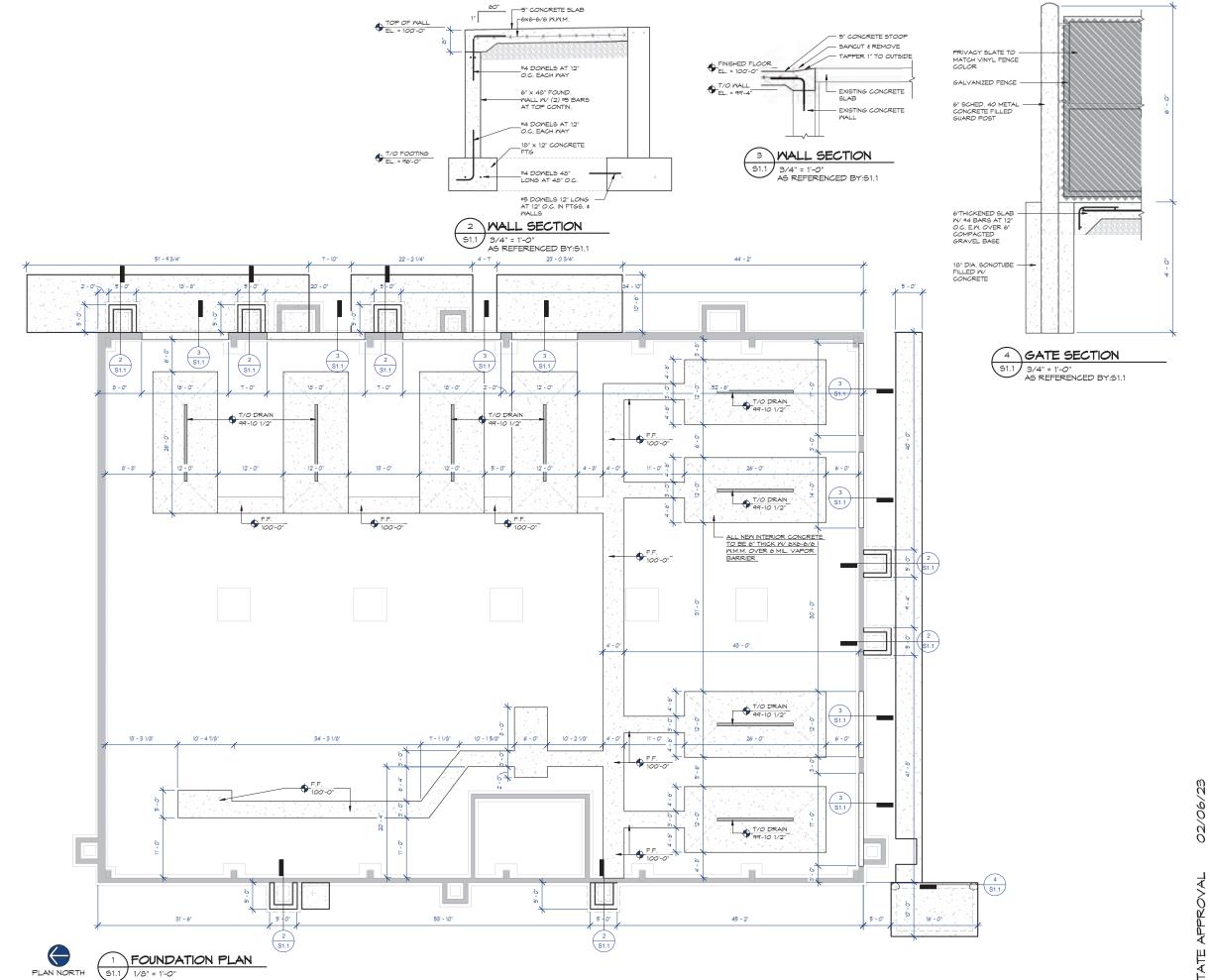


EXISTING INTERIOR ALTERATION FOR: POSITIVE VENTURES, LLC

Page Information

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Project No.
21-2371

Sheet No. **C**1.1



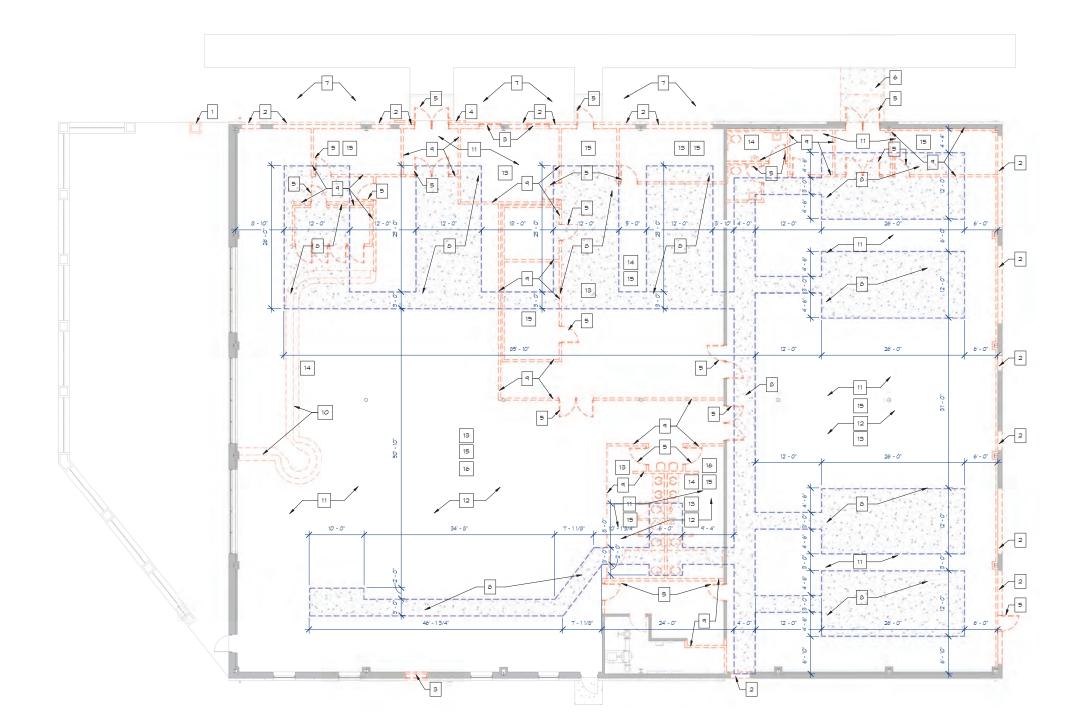
П О Л ALTERATION VENTURES,

EXISTING INTERIOR POSITIVE OVERALL

Drawn By Approved By MLL Checker Project No. Date 02/06/23

Page Information

Sheet No. 51.1







### DEMOLITION NOTES

- DEMOLITION NOTES

  1 DEMO EXISTING EXTERIOR BRICK PILLAR
  2 DEMO MALL FOR NEW DOOR OPENING
  3 DEMO EXISTING INIDOW
  4 DEMO EXISTING INIDOW
  4 DEMO EXISTING EXTERIOR BRICK
  5 DEMO EXISTING EXTERIOR BRICK
  6 DEMO EXISTING EXTERIOR CONCRETE SLAB
  AND ANY FOUNDATION
  7 DEMO EXISTING EXTERIOR CONCRETE SLAB
  EXISTING 14 CONCRETE SLAB
  9 DEMO EXISTING AND REMOVE FROM SITE
  EXISTING 14 CONCRETE SLAB
  10 DEMO EXISTING BAR
  11 DEMO EXISTING BAR
  11 DEMO EXISTING BAR
  11 DEMO EXISTING FLOORING
  12 DEMO EXISTING FLOORING
  13 DEMO EXISTING FLOORING
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  11 DEMO EXISTING FLOORING
  12 DEMO EXISTING FLOORING
  13 DEMO EXISTING FLOORING
  14 DEMO EXISTING FIRE PROTECTION LINES
  BACK TO MAIN BRANCH LINES



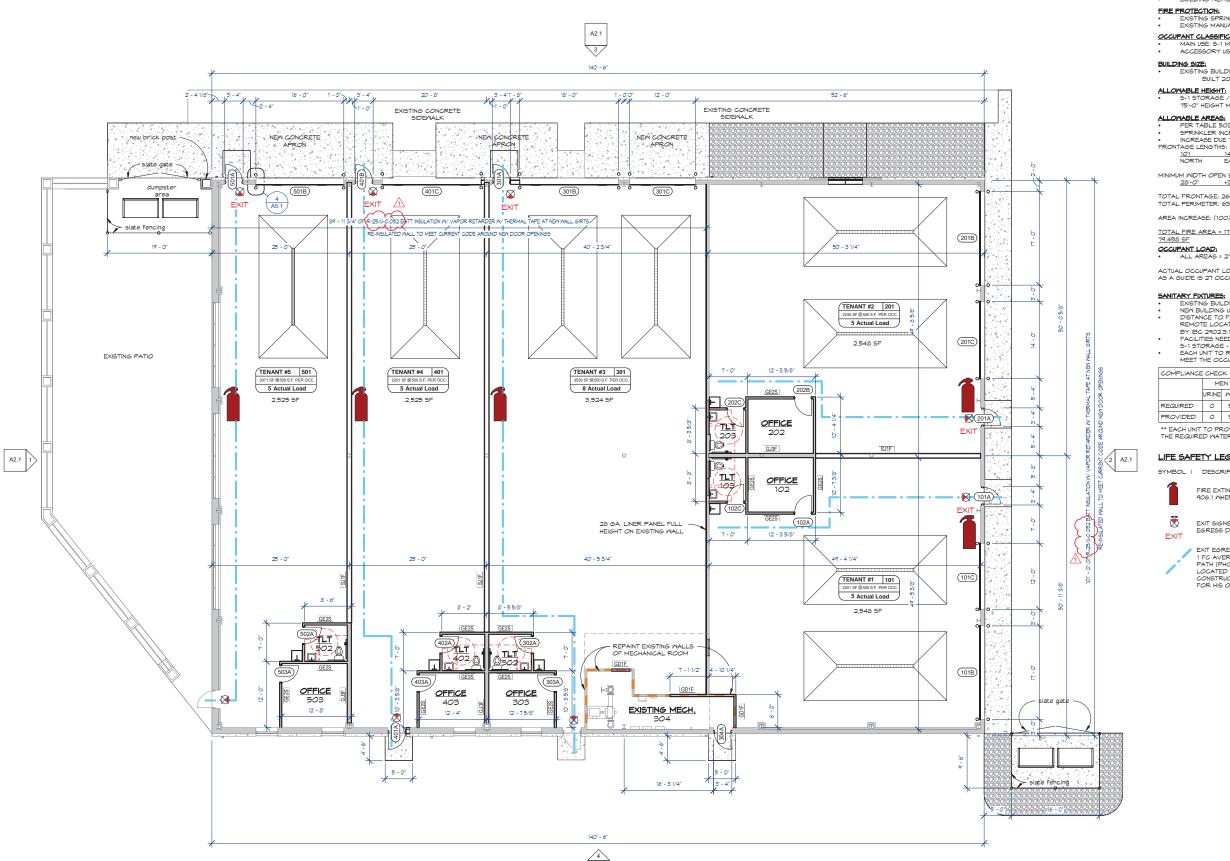
∏ 0 ∏ EXISTING INTERIOR ALTERATION POSITIVE VENTURES, LLC

Page Information

Drawn By Approved By MLL Checker Project No. Date

Sheet No. A1.0

02/06/23



A2.1

### LIFE SAFETY INFO / CODE SUMMARY

INTERNATIONAL BUILDING CODE (IBC) 2015 EDITION
 WISCONSIN AMENDMENTS
 ANSI A1111. 2009 EDITION
 INTERNATIONAL EXISTING BUILDING CODE (IEBC) 2015

CONSTRUCTION TYPE:

EXISTING BUILDING: INTERNATIONAL BUILDING CODE 2001

BUILDING REMODEL/ALTERATION: TYPE IIB

FIRE PROTECTION:

EXISTING SPRINKLER SYSTEM: YES

EXISTING MANUAL SYSTEM: NO

OCCUPANT CLASSIFICATION:

MAIN USE: S-1 MODERATE-HAZARD FACTORY
ACCESSORY USES: B BUSINESS

### BUILDING SIZE: • EXISTING BUILDING

BUILT 2006 - 14.000 SF

ALLOWABLE HEIGHT:

• 5-1 STORAGE / TYPE IIB CONSTRUCTION: 3 STORIES
75'-0" HEIGHT MAX.

PER TABLE 503: 17,500 SF
SPRINKLER INCREASE: YES
INCREASE DUE TO FRONTAGE:
FRONTAGE LENGTHS:

101 140 NORTH EAST 101 50UTH

MINIMUM WIDTH OPEN SPACE: 28'-0" +30'-0"

TOTAL FRONTAGE: 266 FEET TOTAL PERIMETER: 636 FEET

AREA INCREASE: (100) [381/482 - 0.25] (30/30) = 54.0%

TOTAL FIRE AREA = 17,500 + 3(17,500 SF) + 9,457 SF = 79,450 SF

### OCCUPANT LOAD: ALL AREAS = 27 PEOPLE

ACTUAL OCCUPANT LOAD USING IBC TABLE 1004.1.2 AS A GUIDE IS 27 OCCUPANTS CALCULATED

SANTARY FIXTURES:

EXISTING BUILDING USE: ASSEMBLY

NEW BUILDING USE: STORAGE/BUSINESS

DISTANCE TO FIXTURES: ALL FACILITIES TO THE MOST
REMOTE LOCATION IS LESS THAN 500"-0" REQUIRED
BY ISE 1990/31 ACCESS.

PY IBC 2902.3.1 ACCESS.

PACILITIES NEEDED PER IBC TABLE 2902.1 (SEE BELOW)

SILITIES NEEDED PER IBC TABLE 2902.1 (SEE BELOW)

ONE OF THE PROPERTY OF THE PROP

COMPLIANCE CHECK							
	ME	ΞN	MMN				
	URINE	MC	NC	LAV	BATH	DF	9
REQUIRED	0	5	0	5	0	1**	
PROVIDED	0	5	0	5	0	1**	

\*\* EACH UNIT TO PROVIDE BOTTLED WATER IN LIEU OF THE REQUIRED WATER COOLER.

### LIFE SAFETY LEGEND

SYMBOL I DESCRIPTION

FIRE EXTINGUISHERS PLACED PER IBC 906.1 WHERE REQUIRED

 $\overline{\boxtimes}$ 

EXIT SIGNS WITH EMERGENCY LIGHTING & EGRESS DIRECTION

EXIT EGRESS PATH

1 FC AVERAGE TO BE PROVIDED ON
PATH (PHOTOMETRIC PLAN TO BE
LOCATED ON SITE DURING
CONSTRUCTION 4 SBRIT TO ARCHITECT
FOR HIS OR HER RECORDS)



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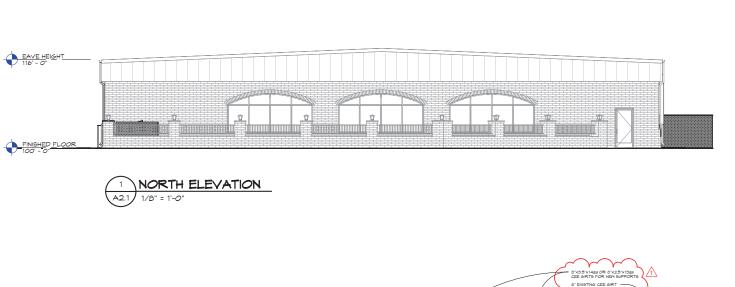
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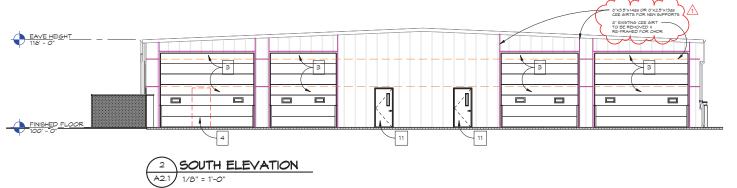


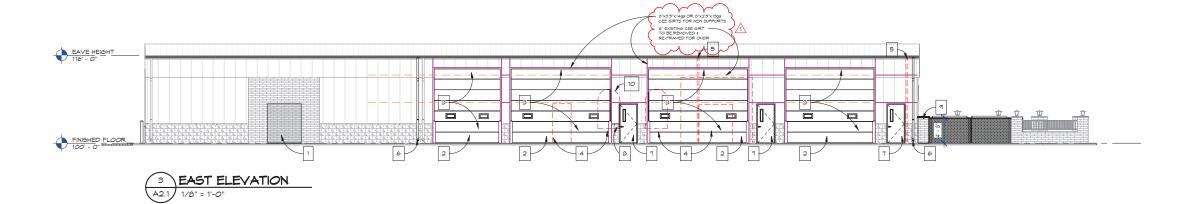
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Project No.	Date
21-2371	02/06/23

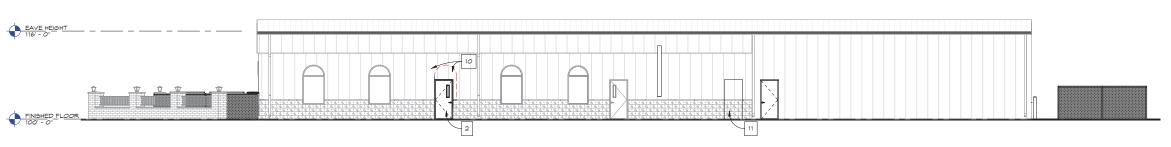
Sheet No. A1.1













### **ELEVATION NOTES**

- INFILL DOOR OPENING & MATCH EXISTING OPENING
   DEMO BRICK FOR NEW DOOR OPENING

- DEMO BRICK FOR NEW DOOR OPENING
  DEMO & FRAME OUT FOR NEW OVERHEAD
  DOOR OPENING
  REMOVE FRAMING & DOOR/MINDOWS
  REMOVE & RELOCATE EXISTING
  COMNSPOUT/PATCH EXISTING GUTTER
  RELOCATE EXISTING DOWNSPOUTS
  PER DEMO BRICK & BACKUP MAKK STEEL/GIRTS
  FOR NEW DOOR OPENING
  DEMOKE & SILL AT TOP OF EXISTING
  BRICK
  BUILD BRICK COLUMN TO MATCH EXISTING
  BRICK
  REMOKE COLUMN TO MATCH EXISTING
  BRICK
  REPLACE WALL SHEET WITH SHEET FROM
  NEW OPENING ON SOUTH SIDE OF BUILDING
  DEMO METAL WALL SHEETING & INSTALL NEW
  MAN DOOR



TO CA CA EXISTING INTERIOR ALTERATION POSITIVE VENTURES, LLC

Page Information

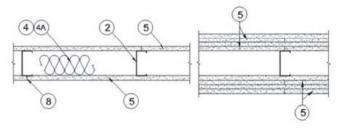
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Project No. 21-2371	Date 02/06/2
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	JJM Project No. 21-2371

### Design No. U419

September 5, 2022

### Nonbearing Wall Ratings — 1, 2, 3 or 4 Hr (See Items 4 & 5)



- Floor and Ceiling Runners —(Not shown) For use with Item 2 Channel shaped, fabricated from min 25 MSG corrosion-protected steel, min depth to accommodate stud size, with min 1-1/4 in. long legs, attached to
- Framing Members\* Floor and Ceiling Runners —Not shown In lieu of Item 1 For use with Item 2A, proprietary channel shaped, min. 3-5/8 in. deep, fabricated from min. 0.015 in. (min bare metal thickness galvanized steel, attached to floor and ceiling with fasteners 24 in. OC max. Effective thickness is 0.034 in.

CLARKDIETRICH BUILDING SYSTEMS — UltraSTEEL®.

1B. Framing Members\* - Floor and Ceiling Runners —(Not shown - In lieu of Item 1) — For use with Item 2A, proprietary channel shaped, min. 2-1/2 in. deep, fabricated from min. 0.015 in. (min bare metal thickness) galvanized steel, attached to floor and ceiling fasteners 24 in. OC. max. Effective thickness is 0.034 in.

CLARKDIETRICH BUILDING SYSTEMS — UltraSTEEL®.

- Steel Studs Channel shaped, fabricated from min 25 MSG corrosion-protected steel, min depth as ndicated under Item 5, spaced a max of 24 in. OC. Studs to be cut 3/8 to 3/4 in. less than assembly height
- Framing Members\* Steel Studs —In lieu of Item 2 Proprietary channel shaped studs, min, depth as indicated under Item 5, fabricated from min. 0.015 in. (min bare metal thickness) galvanized steel, spaced a max of 24 in. OC. Studs to be cut 3/4 in. less than assembly height. Allowable use of studs is shown in the table below. For direct attachment of gypsum board only. Effective thickness is 0.034 in.

CLARKDIETRICH BUILDING SYSTEMS — UltraSTEEL®.

- Batts and Blankets\* —(Required as indicated under Item 5) —Mineral wool batts, friction fitted between studs and runners. Min nom thickness as indicated under Item 5. See Batts and Blankets (BKNV or BZJZ) Categories for names of Classified companies.
- Batts and Blankets\* —(Optional) Placed in stud cavities, any glass fiber or mineral wool insulation bearing the UL Classification Marking as to Surface Burning Characteristics and/or Fire Resistance. See Batts and Blankets (BKNV or BZJZ) Categories for names of Classified companies.
- Gypsum Board\* —Gypsum panels with beveled, square or tapered edges, applied vertically or horizontally. Vertical joints centered over studs and staggered one stud cavity on opposite sides of studs. Vertical joints in adjacent layers (multilayer systems) staggered one stud cavity. Horizontal joints need not be backed by steel framing. Horizontal edge joints and horizontal butt joints on opposite sides of studs need not be staggered. Horizontal edge joints and horizontal butt joints in adjacent layers (multilayer systems) staggered a min of 12 in. The thickness and number of layers for the 1 hr, 2 hr, 3 hr and 4 hr ratings are as follows:

Gypsum Board Protection on Each Side of Wall

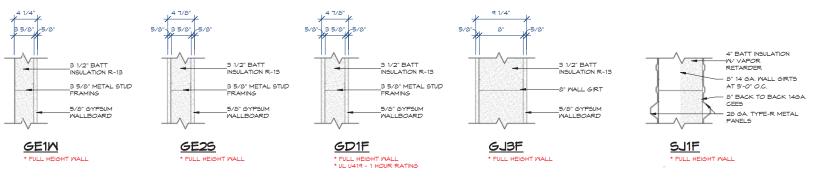
Rating, Hr	Min Stud Depth, in. Items 2, 2D, 2E, 2G and 2H	Min Stud Depth, in. Item 2A	No. of Layers & Thkns of Panel	Min Thkns of Insulation (Item 4)
1	3-1/2	3-5/8	1 layer, 5/8 in. thick	Optiona
1	2-1/2	3-5/8	1 layer, 1/2 in. thick	1-1/2 in
1	1-5/8	3-5/8	1 layer, 3/4 in. thick	Optiona
2	1-5/8	2-1/2	2 layers, 1/2 in. thick	Optiona
2	1-5/8	2-1/2	2 layers, 5/8 in. thick	Optiona
2	3-1/2	3-5/8	1 layer, 3/4 in. thick	3 in.
3	1-5/8	2-1/2	3 layers, 1/2 in. thick	Optiona
3	1-5/8	2-1/2	2 layers, 3/4 in. thick	Optiona
3	1-5/8	2-1/2	3 layers, 5/8 in. thick	Optiona
4	1-5/8	2-1/2	4 layers, 5/8 in. thick	Optiona
4	1-5/8	2-1/2	4 layers, 1/2 in. thick	Optiona
4	2-1/2	2-1/2	2 layers, 3/4 in. thick	2 in.

CGC INC — 1/2 in. thick Type C, IP-X2 or IPC-AR; WRC, 5/8 in. thick Type AR, C, IP-AR, IP-X1, IP-X2, IPC-AR, SCX, SHX, WRX or WRC; 3/4 in. thick Types IP-X3 or ULTRACODE UNITED STATES GYPSUM CO — 1/2 in. thick Type C, IP-X2, IPC-AR or WRC; 5/8 in. thick Type SCX, SGX, SHX, WRX, IP-X1, AR, C, WRC, FRX-G, IP-AR, IP-X2, IPC-AR; 3/4 in. thick Types IP-X3 or ULTRACODE USG MEXICO S A DE C V — 1/2 in. thick Type C, IP-X2, IPC-AR or WRC; 5/8 in. thick Type AR, C, IP-AR, IP-X1, IP-X2, IPC-AR, SCX, SHX, WRX, WRC or; 3/4 in. thick Types IP-X3 or ULTRACODE

When Item 7B, Steel Framing Members\*, is used, Nonbearing Wall Rating is limited to 1 Hr. Min. stud depth is 3-1/2 in., min. thickness of insulation (Item 4) is 3 in., and two layers of gypsum board panels (1/2 in. or 5/8 in thick) shall be attached to furring channels as described in Item 6. One layer of gypsum board panels (1/2 in. or 5/8 in. thick) attached to opposite side of stud without furring channels as described in Item 6.

Gypsum Board\* —(As an alternate to Item 5) — 5/8 in. thick, 24 to 54 in. wide, applied horizontally as the outer layer to one side of the assembly. Secured as described in Item 6.

UNITED STATES GYPSUM CO — Type FRX-G, SHX. USG MEXICO S A DE C V — Type SHX



### INTERIOR WALL TYPES

NO SCALE

**5D. Gypsum Board\*** —(As an alternate to Item 5) — 5/8 in. thick, 48 in. wide, applied vertically or horizontally

### UNITED STATES GYPSUM CO — Type USGX.

Gypsum Board Protection on Each Side of Wall

Rating, Hr	Min Stud Depth, in. Item 2F	No. of Layers & Thickness of Panel	Min Thkns of Insulation (Item 4)
2	1-5/8	2 ayers, 1/2 in. thick	Optional
2	1-5/8	2 ayers, 5/8 in. thick	Optional
3	1-5/8	3 ayers, 1/2 in. thick	Optional
3	1-5/8	3 ayers, 5/8 in. thick	Optional
4	1-5/8	4 ayers, 5/8 in. thick	Optional
4	1-5/8	4 ayers, 1/2 in. thick	Optional

CGC INC — 1/2 in. thick Type C, IP-X2 or IPC-AR;, 5/8 in. thick Type AR, C, IP-AR, IP-X1, IP-X2, IPC-AR, SCX, SHX, or; 3/4 in. thick Types IP-X3 or ULTRACODE UNITED STATES GYPSUM CO — 1/2 in. thick Type C, IP-X2, IPC-AR or; 5/8 in. thick Type SCX, SGX, SHX,

IP-X1, AR, C, , FRX-G, IP-AR, IP-X2, IPC-AR; 3/4 in. thick Types IP-X3 or ULTRACODE USG MEXICO S A DE C V — 1/2 in. thick Type C, IP-X2, IPC-AR or; 5/8 in. thick Type AR, C, IP-AR, IP-X1, IP-X2, IPC-AR, SCX, SHX, or; 3/4 in. thick Types IP-X3 or ULTRACODE

Gypsum Board\* —(As an alternate to Item 5) - Nom. 5/8 in, thick gypsum panels with beveled, square or red edges installed as described in Item 5. Steel stud minimum depth shall be as indicated in Item 5.

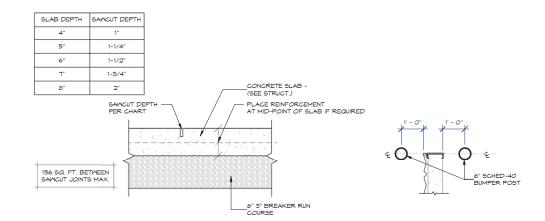
CGC INC — Type ULX
UNITED STATES GYPSUM CO — Type ULX USG MEXICO S A DE C V — Type ULX

- Fasteners —(Not shown) For use with Items 2 and 2F Type S or S-12 steel screws used to attach panels to study (Item 2) or furring channels (Item 7). Single layer systems: 1 in. long for 1/2 and 5/8 in. thick panels or 1-1/4 in. long for 3/4 in. thick panels, spaced 8 in. OC when panels are applied horizontally, or 8 in. OC along vertical and bottom edges and 12 in. OC in the field when panels are applied vertical. Two layer systems: First layer-1 in. long for 1/2 and 5/8 in. thick panels or 1-1/4 in. long for 3/4 in. thick panels, spaced 16 in. OC. Second layer- 1-5/8 in. long for 1/2 in., 5/8 in. thick panels or 2-1/4 in. long for 3/4 in. thick panels, spaced 16 in. OC with screws offset 8 in. from first layer. Three-layer systems: First layer- 1 in. long for 1/2 in., 5/8 in. thick panels, spaced 24 in. OC. Second layer- 1-5/8 in. long for 1/2 in., 5/8 in. thick panels, spaced 24 in. OC. Third layer- 2-1/4 in. long for 1/2 in., 5/8 in. thick panels or 2-5/8 in. long for 5/8 in. thick panels, spaced 12 in. OC. Screws offset min 6 in. from layer below. Four-layer systems: First layer- 1 in. long for 1/2 in., 5/8 in. thick panels, spaced 24 in. OC. Second layer- 1-5/8 in. long for 1/2 in., 5/8 in. thick panels, spaced 24 in. OC. Third layer- 2-1/4 in. long for 1/2 in. thick panels or 2-5/8 in. long for 5/8 in. thick panels, spaced 24 in. OC. Fourth layer- 2-5/8 in. long for 1/2 in. thick panels or 3 in. long for 5/8 in. thick panels, spaced 12 in. OC. Screws offset min 6 in. from layer below.
- Fasteners —(Not shown) —For use with Item 2A Type S or S-12 steel screws used to attach panels to studs (Item 2A). Single layer systems: 1 in. long for 1/2 and 5/8 in. thick panels or 1-1/4 in. long for 3/4 in. thick panels, spaced 8-1/2 in. OC with additional screws 1 in. and 2-1/2 in. from edges of the board when panels are parietis, space of >1/2 in. Ow with additional screws 1 in. and 2-72 in. 10th edges of the board when panels are horizontally, or 8 in. OC along vertical and bottom edges and 12 in. OC in the field when panels are applied vertically. Two layer systems applied vertically: First layer-1 in. long for 1/2 and 5/8 in. thick panels or 1-1/4 in. long for 3/4 in. thick panels, spaced 16 in. OC. Second layer-1-5/8 in. long for 3/4 in. thick panels, spaced 16 in. OC with screws offset 8 in. from first layer. Two layer systems applied horizontally: First layer- 1 in. long for 1/2 and 5/8 in. thick panels or 1-1/4 in. long for 3/4 in. thick panels, spaced 16 in. OC starting 8 in. from each edge of the board with an additional screw placed 1-1/4 in. from each edge of the board. Second layer- 1-5/8 in. long for 1/2 in., 5/8 in. thick panels or 2-1/4 in. long for 3/4 in. thick panels, spaced 16 in. OC starting 8 in. from each edge of the board with an additional screw placed 1-1/4 in. from each edge of the board with screws offset 8 in. from first layer. Three-layer systems: First layer-1 in. long for 1/2 in., 5/8 in. thick panels, spaced 24 in. OC. Second layer-1-5/8 in. long for 1/2 in., 5/8 in. thick panels, spaced 24 in. OC. Third layer-2-1/4 in. long for 1/2 in., 5/8 in. thick panels or 2-5/8 in. long for 5/8 in. thick panels, spaced 12 in. OC. Screws offset min 6 in. from layer below. For all layers, an additional screw shall be placed 1-1/4 in. from each edge of the board. Four-layer systems: First layer- 1 in. long for 1/2 in., 5/8 in. thick panels, spaced 24 in. OC. Second layer- 1-5/8 in. long for 1/2 in., 5/8 in. thick panels, spaced 24 in. OC. Third layer- 2-1/4 in. long for 1/2 in. thick panels or 2-5/8 in. long for 5/8 in. thick panels, spaced 24 in, OC. Fourth layer- 2-5/8 in, long for 1/2 in, thick panels or 3 in, long for 5/8 in, thick panels, spaced 12 in. OC. Screws offset min 6 in. from layer below. For all layers, an additional screw shall be placed 1-1/4 in. from each edge of the board.
- Joint Tape and Compound —Vinyl or casein, dry or premixed joint compound applied in two coats to joints and screw heads of outer layers. Paper tape, nom 2 in. wide, embedded in first layer of compound over all ioints of outer layer panels. Paper tape and joint compound may be omitted when gypsum panels are supplied
- Caulking and Sealants\* (Optional, not shown) A bead of acoustical sealant applied around the partition perimeter for sound control.

### UNITED STATES GYPSUM CO — Type AS

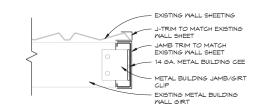
\*Bearing the UL Classification Mark

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Drawn By JJW	Approved By Checker
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Sheet No

	ROOM FINISH SCHEDULE													
	MALES													
				NO	NORTH		SOUTH		EAST		ST			
MARK	NAME	FLOOR	BASE	SURFACE	FINISH	SURFACE	FINISH	SURFACE	FINISH	SURFACE	FINISH	REMARKS		
101	TENANT #1	CFS-1	VMB-1	VARIES	MPT-1	MMP		VARIES	MPT-1	GYP.BD.	MPT-1			
102	OFFICE	CFS-1	VMB-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1			
103	TLT		VMB-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1			
201	TENANT #2	CF5-1	VMB-1	GYP.BD.	MPT-1	MMP		GYP.BD.	MPT-1	VARIES	MPT-1			
202	OFFICE	CFS-1	VMB-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1			
203	TLT		VMB-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1			
301	TENANT #3	CFS-1	VMB-1	MMP		MMP		MMP		GYP.BD.	MPT-1			
302	TLT		VMB-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1			
303	OFFICE	CFS-1	VMB-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1			
304	EXISTING MECH.		VMB-1											
401	TENANT #4	CF5-1	VMB-1	MMP		MMP		MMP		GYP.BD.	MPT-1			
402	TLT		VMB-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1			
403	OFFICE	CF5-1	VMB-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1			
501	TENANT #5	CF5-1	VMB-1	GYP.BD.	MPT-1	MMP		MMP		GYP.BD.	MPT-1			
502	TLT		VMB-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1			
503	OFFICE	CF5-1	VMB-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1	GYP.BD.	MPT-1			

### FLOOR FINISHES

CONCRETE SEALER

TBD TBD GRIND FLOOR CFS-1 = MANUFACTURER: PRODUCT ID: FLOOR PREP:

### BASES

VINYL WALL BASE

VMB-1 = MANUFACTURER: MATERIAL: HEIGHT: COLOR: TARKETT COVE BASE 4" TBD

### MALL FINISHES

PAINT

MANUFACTURER: COLOR: COAT #1: COAT #2: SHERWIN WILLIAMS TBD BY OWNER TINTED PRIMER COLOR MPT-1

SHERWIN WILLIAMS TBD BY OWNER TINTED PRIMER COLOR

MANUFACTURER: COLOR: COAT #1: COAT #2: MPT-2

CEILING FINISHES

ACOUSTIC TILE

ARMSTRONG CORTEGA - SQUARE TEGULAR 147 MANUFACTURER: STYLE: ITEM NO: SIZE: COLOR: ACT-1 =

2x2X5/8 WHITE

GRID SYSTEM

MANUFACTURER: STYLE: TYPE: COLOR: BY SUPPLIER STANDARD 15/16" WHITE CGS-1

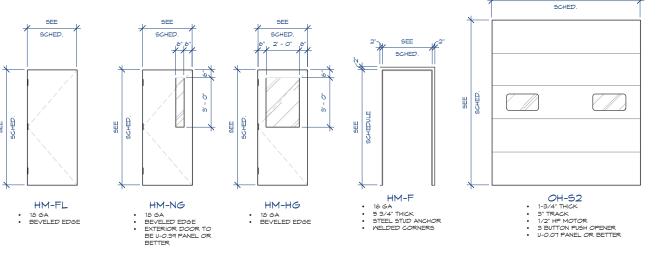
### MISCELLANEOUS

CORNER GUARDS

MANUFACTURER: STYLE: SIZE: COLOR: CG-1

INPRO CORPORATION
TAPE-ON CORNER GUARDS
1-1/2"X1-1/2"
STANDARD SOLID (MATCH PAINT)

	DOOR AND FRAME SCHEDULE														
		DOOR								FRAM,E		FIRE	T		
		SIZE									DETAIL		RATING	HDMR	
MARK	WD	HGT	THCK	TYPE	MATL	GLAZING	U-VALUE	TYPE	PE MATL	HEAD	JAMB	SILL	LABEL	GROUP	NOTES
101A	3' - 0"	7' - 0"	1 3/4"	HM-NG	HM	NARROW	R-4	HM-F2	нм					DH-1	
101B	17' - 0"	13' - 6"	1 3/4"	OH-52	METAL										
1010	12' - <i>O</i> "	13' - 6"	1 3/4"	OH-52	METAL										
102A	3' - O"	7' - 0"	1 3/4"	HM-FL	HM			HM-F2	нм					DH-3	
1020	3' - 0"	7' - 0"	1 3/4"	HM-FL	HM			HM-F2	нм					DH-2	
201A	3' - O"	7' - 0"	1 3/4"	HM-NG	HM	NARROW	R-4	HM-F2	НМ					DH-1	
201B	17' - 0"	13' - 6"	1 3/4"	OH-52	METAL										
2010	14' - 0"	13' - 6"	1 3/4"	OH-52	METAL										
202B	3' - O"	T' - O"	1 3/4"	HM-FL	HM			HM-F2	HM					DH-3	
2020	3' - O"	7' - 0"	1 3/4"	HM-FL	нм			HM-F2	НМ					DH-2	
301A	3' - 0"	T' - O"	1 3/4"	HM-NG	HM	NARROW	R-4	HM-F2	HM					DH-1	
301B	18' - 0"	13' - 6"	1 3/4"	OH-52	METAL										
3016	12' - <i>O</i> "	13' - 6"	1 3/4"	OH-52	METAL										
302A	3' - O"	7' - 0"	1 3/4"	HM-FL	нм			HM-F2	НМ					DH-2	
303A	3' - 0"	T' - O"	1 3/4"	HM-FL	HM			HM-F2	HM					DH-3	
304A	3' - O"	7' - 0"	1 3/4"	HM-FL	нм			HM-F2	НМ					DH-1	
401A	3' - 0"	T' - O"	1 3/4"	HM-NG	HM	NARROW	R-4	HM-F2	HM					DH-1	
401B	3' - 0"	7' - 0"	1 3/4"	HM-NG	НМ	NARROW	R-4	HM-F2	НМ					DH-1	
4010	18' - 0"	13' - 6"	1 3/4"	OH-52	METAL										
402A	3' - O"	7' - 0"	1 3/4"	HM-FL	нм			HM-F2	НМ					DH-2	
403A	3' - 0"	7' - 0"	1 3/4"	HM-FL	HM			HM-F2	HM					DH-3	
501A	3' - O"	7' - 0"	1 3/4"	HM-NG	НМ	NARROW	R-4	HM-F2	НМ					DH-1	
501B	16' - 0"	13' - 6"	1 3/4"	OH-52	METAL										
502A	3' - O"	7' - 0"	1 3/4"	HM-FL	НМ			HM-F2	НМ					DH-2	
503A	3' - O"	7' - 0"	1 3/4"	HM-FL	HM			HM-F2	нм					DH-3	



### DOOR ELEVATIONS

DOC	OR HARI	DWARE SCHEDUL	E									
DH-1	ENTRANCE					DH-2 BATH/BEDROOM PRIVACY LOCK						
1 EA 1 EA 1 EA	HINGES LOCKSET STRIKE LATCH CLOSURE	5BB 4 1/2" x 4 1/2" NRP AL50PD JUP AL10-096 AL11-096 4040XP	626 626 626 626 626	IVES IVES SCHL SCHL LCN		1 EA 1 EA 1 EA	HINGES LOCKSET STRIKE LATCH WALL STOP	5BB 652 4 1/2" X 4 1/2" NRP AL405 JUP AL 10-025 AL 11-096 WS401	626 626 626 626 626	IVES IVES SCHLAGE SCHLAGE IVES		
DH-3	OFFICE LOC	K										
3 EA 1 EA 1 EA 1 EA 1 EA	HINGES LOCKSET STRIKE LATCH WALL STOP	5BB 652 4 1/2" X 4 1/2" N AL50PD JUP AL 10-025 AL 11-096 MS407	RP	626 626 626 626 626	IVES IVES SCHLAGE SCHLAGE IVES							

### TOILET AND BATH ACCESSORIES

SEE

T-1 = T-2 = T-3 = T-4 = T-5 = T-6 = T-7 = MIRROR (24'x36") - BRADLEY MODEL 181-2-2436
PAFER TOWEL - BRADLEY MODEL 244
SOAP DISPENSER - BRADLEY MODEL 6A00-11
GRAB BAR (36' LONG) - BRADLEY MODEL 812-2
GRAB BAR (42' LONG) - BRADLEY MODEL 812-2
VERTICAL GRAB BAR (10" LONG) BRADLEY MODEL 812-2
TOILET TISSUE DISPENSER - BRADLEY 5234

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RIOR ALTERATION F

EXISTING INTERIOR

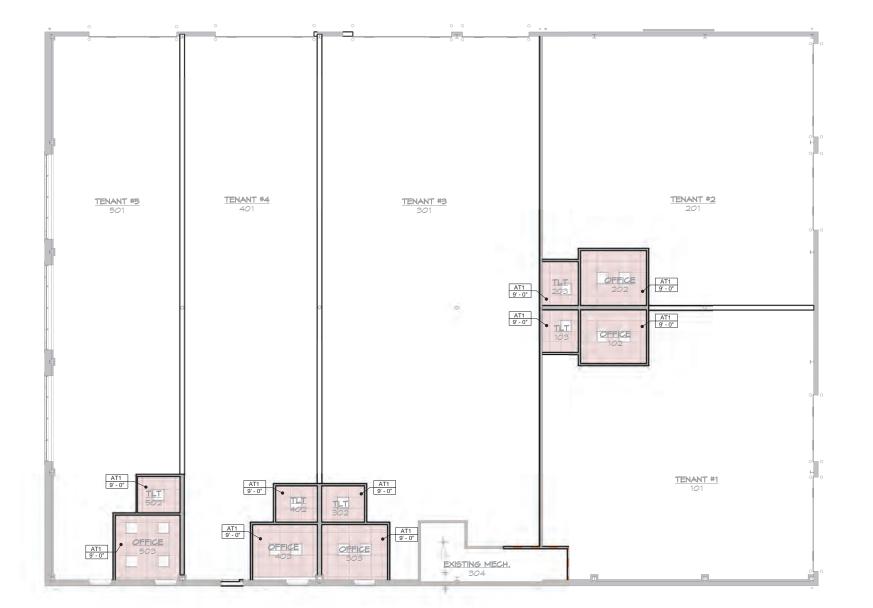
POSITIVE

ROOM MOOM

Page Information 02/06/

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### REFLECTED CEILING NOTES

- GRID LAYOUT SHOWN FOR DESIGN INTENT ONLY.
  CONTRACTOR SHALL VERIFY FINAL LAYOUT WITH FIELD
  CONDITIONS AND DETAIN OWNER AND ARCHITECT APPROVAL
  FRIOR TO INSTALLATION.
- ALL INTERIOR FINISHES TO COMPLY WITH STATE/ LOCAL CODES AND ORDINANCES.
- 3. COORDINATE FINAL LAYOUT WITH ELECTRICAL, HVAC AND FIRE PROTECTION CONTRACTOR BEFORE INSTALLATION.
- PROVIDE HOLD DOWN CLIPS AT SUSPENDED CEILING ASSEMBLIES AT EXTERIOR DOORS AS RECOMMENDED BE CEILING MANUFACTURER.
- REFER TO EGRESS PLANS FOR EXIT LIGHT LOCATIONS. ELECTRICAL CONTRACTOR IS RESPONSIBLE FOR CORRECT PLACEMENT OF ALL EXIT LIGHTS AND MEAN OF EGRESS LIGHTING.

### REFLECTED CEILING PLAN LEGEND



2X2 ACOUSTICAL CEILING GRID SYSTEM AT1 - EXISTING CEILING - CORTEGA 747

NEW 2x2 LIGHT FIXTURE

# П О Щ ALTERATION Ľ VENTURES, EXISTING INTERIOR POSITIVE

CEILING

REFLECTED

Page Information

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