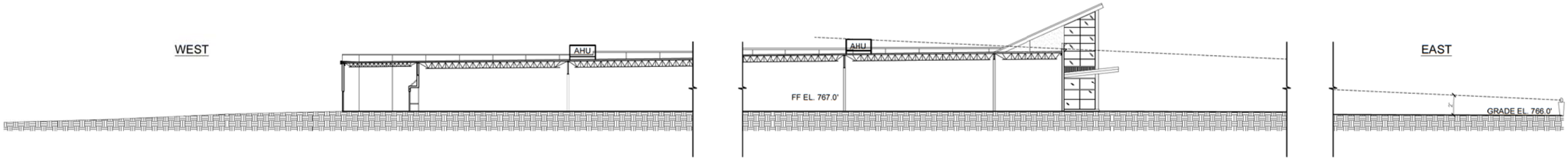

4 MAIN STORE - SECTION THROUGH PARKING
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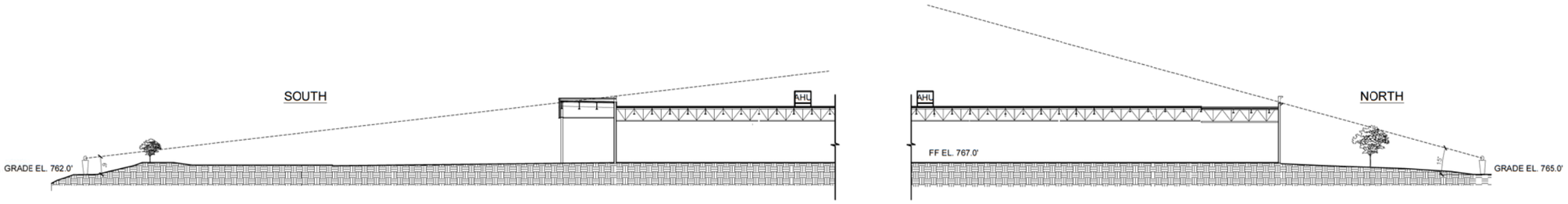

3 MAIN STORE - LATERAL SECTION
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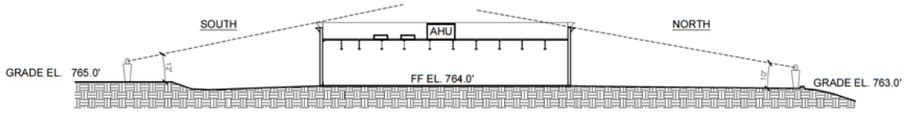
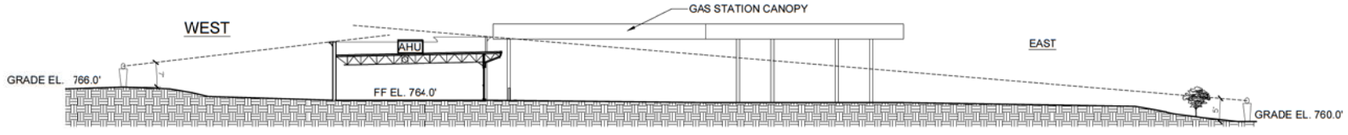


2 GAS STATION - LATERAL SECTION
SCALE: 1/16" = 1'-0"



1 GAS STATION - LONGITUDINAL SECTION
SCALE: 1/16" = 1'-0"

NOTE:
VIEWER HEIGHT IS 5'-6", TYPICAL

middough.
1901 E 1st 13th Street, S Ste 400
Cleveland, Ohio 44114-3399
Tel: 216.367.6000
Fax: 216.367.6003

meijer

2016 Desig□Std. 1.9R FRK

US31 □ COMMERCE DRIVE
FRANKLIN, IN

Dr□□□By	MCK
Desig□er	WRB
Revie□er	--
M□□□per	--

H□rd □opy is □□□ded to □e 30"□42" □he□plotted. S□□le(s) □d□□□ed □□d gr□ph□□□□□ty □□ly □ot □e □□□□□□□le □or □□y other si□e.

PROJECT NO.
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SHEET NO.
A-SK1

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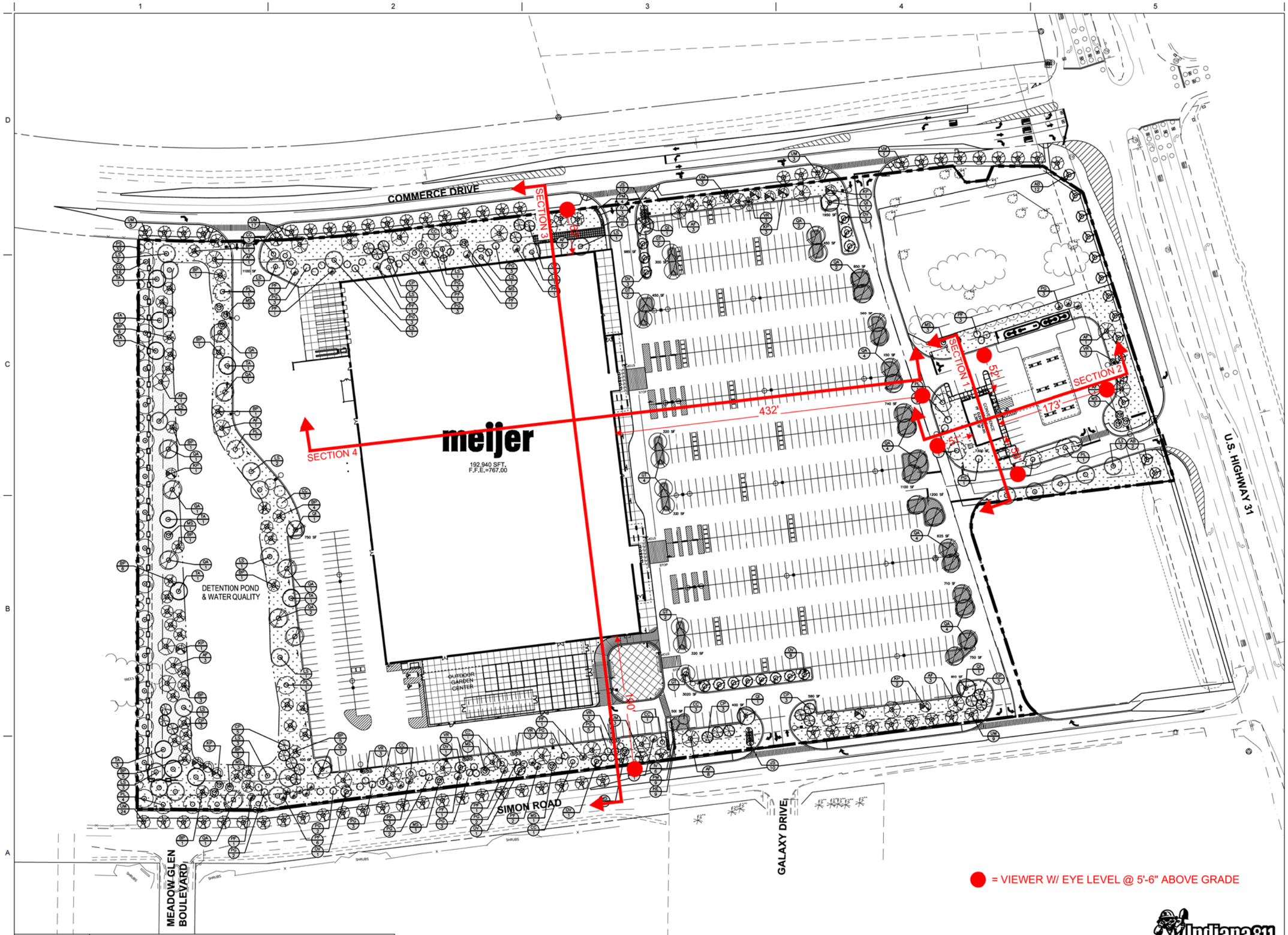
Co□s□□□□ Pro□□□ No. □□□□□□□□

PLOT INFO: N:\MEIJER\CLE\M-352596\A3 TECHNICAL DOCUMENTS\A-7 DESIGN BASIS\RENDERING CITY STATE\BURGER\UNIFIED SECTIONS.DWG LAYOUT: LAYOUT1 DATE: 7/17/2015 TIME: 3:49:39 PM USER: BENTONVR



NORTH

0 60 120 180

GRAPHIC SCALE IN FEET

LANDSCAPE NOTES

1. COORDINATE PLACEMENT OF PLANTS WITH UTILITY LOCATIONS. MAKE ADJUSTMENTS AS REQUIRED TO AVOID PLANTING OVER THE UTILITIES.
2. THE CENTER OF LARGE ISLANDS IS TO BE SIX INCHES HIGHER THAN TOP OF CURB. ENSURE ALL ISLANDS ARE SLOPED FOR POSITIVE DRAINAGE.
3. ALL AREAS THAT REQUIRE SEEDING SHALL RECEIVE 4" TO 6" MINIMUM TOPSOIL UNLESS NOTED OTHERWISE.
4. SEED ALL AREAS INDICATED ON THE LANDSCAPE PLAN, THE SOIL EROSION CONTROL PLAN AND ALL DISTURBED AREA. REVIEW AREAS OF SEEDING WITH CONSTRUCTION MANAGER PRIOR TO ANY SEEDING. ANY AREAS DISTURBED BY THE CONTRACTOR WHICH ARE BEYOND THE LIMITS OF GRADING AND EARTHWORK SHALL BE SEEDED AT NO ADDITIONAL COST TO THE OWNER.
5. APPLY STARTER FERTILIZER (16-32-4) AT 250 POUNDS/ACRE TO SEEDED AREAS.
6. ALL LANDSCAPE ISLANDS SHALL BE 6" DEEP SHREDDED HARDWOOD MULCH EXCEPT AS NOTED.
7. ALL WORK SHALL BE DONE IN STRICT ACCORDANCE WITH THE FRANKLIN, INDIANA LANDSCAPE ORDINANCE.
8. ALL LANDSCAPE MATERIAL INSTALLED SHALL BE MAINTAINED BY THE LANDSCAPE CONTRACTOR UNTIL FINAL ACCEPTANCE BY THE OWNER.
9. ALL PLANT MATERIAL SHALL CONFORM TO THE AMERICAN ASSOCIATION OF NURSERYMEN, ANSI Z60.1, CURRENT EDITION.

PERMIT SET - NOT FOR CONSTRUCTION

meijer

STORE FRK
CONSTRUCTION PLANS

2929 WALKER AVENUE
GRAND RAPIDS, MICHIGAN 49544
(616) 453-6711

REVISION NO.	REVISION	REV. DATE

CONSTRUCTION/MANAGED BY:

DESIGNED BY:
WOOLPERT
DESIGN | GEOSPATIAL | INFRASTRUCTURE
7635 Interactive Way
Suite 100
Indianapolis, IN 46278
317.299.7500
FAX: 317.291.5805

LANDSCAPE PLAN

DRAWN BY	ISSUE	ISSUE DATE	SHEET NO.
JM	1	06/25/15	C600

CHECKED BY	MEIJER PROJECT NO.	WOOLPERT PROJECT NO.
BJH		74485

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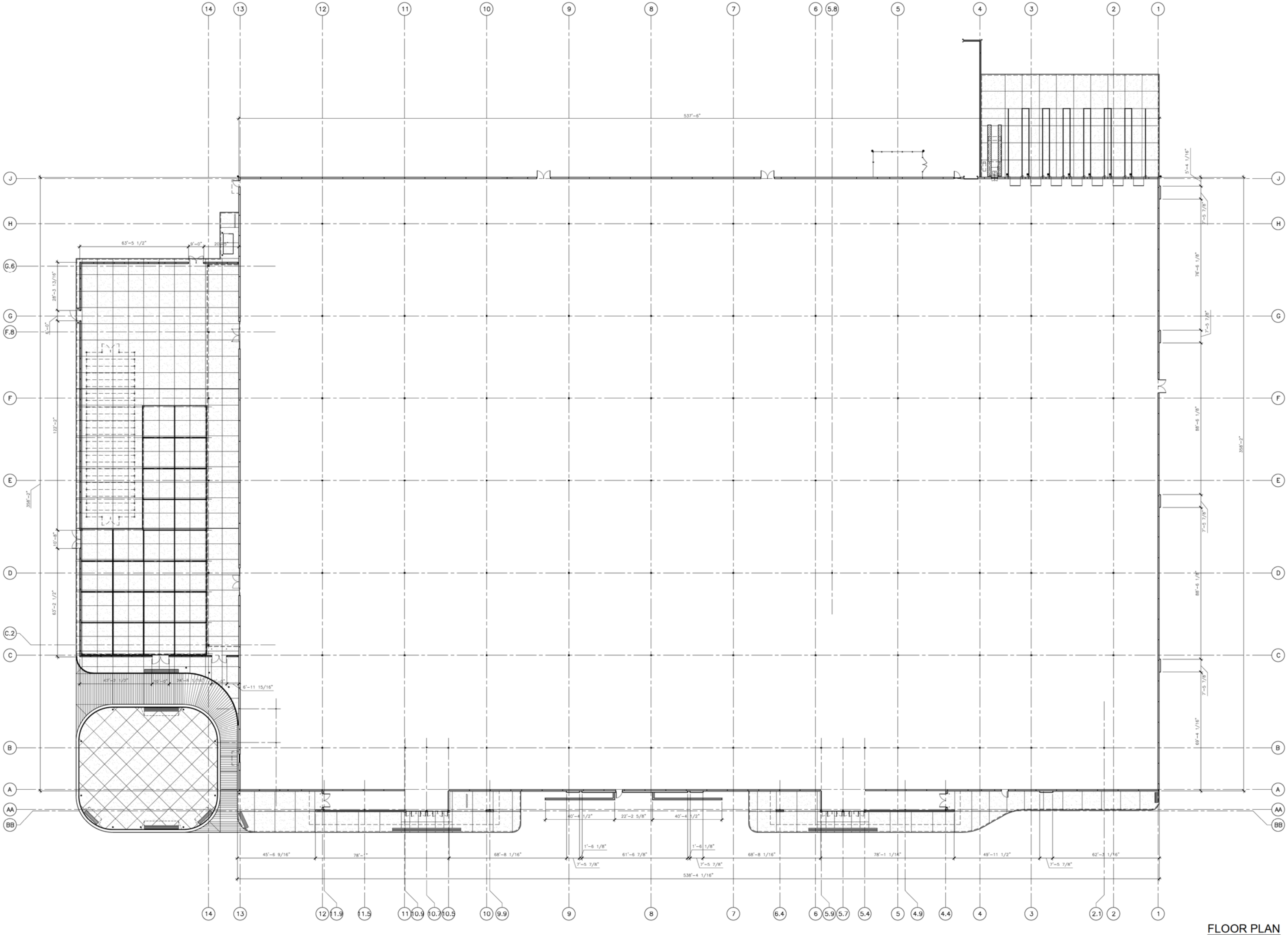
Indiana 811
Know what's below.
Call before you dig.

A1 | LANDSCAPE PLAN

SCALE: 1" = 60'



FLOOR PLAN

SCALE: 1" = 20'

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middough.
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FRANKLIN, IN

Drawn By	WRB
Designer	WRB
Reviewer	—
Manager	—

Hard copy is intended to be 30"x42" when plotted. Scale(s) indicated and graphic quality may not be accurate for any other size.

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SHEET NO.

A001

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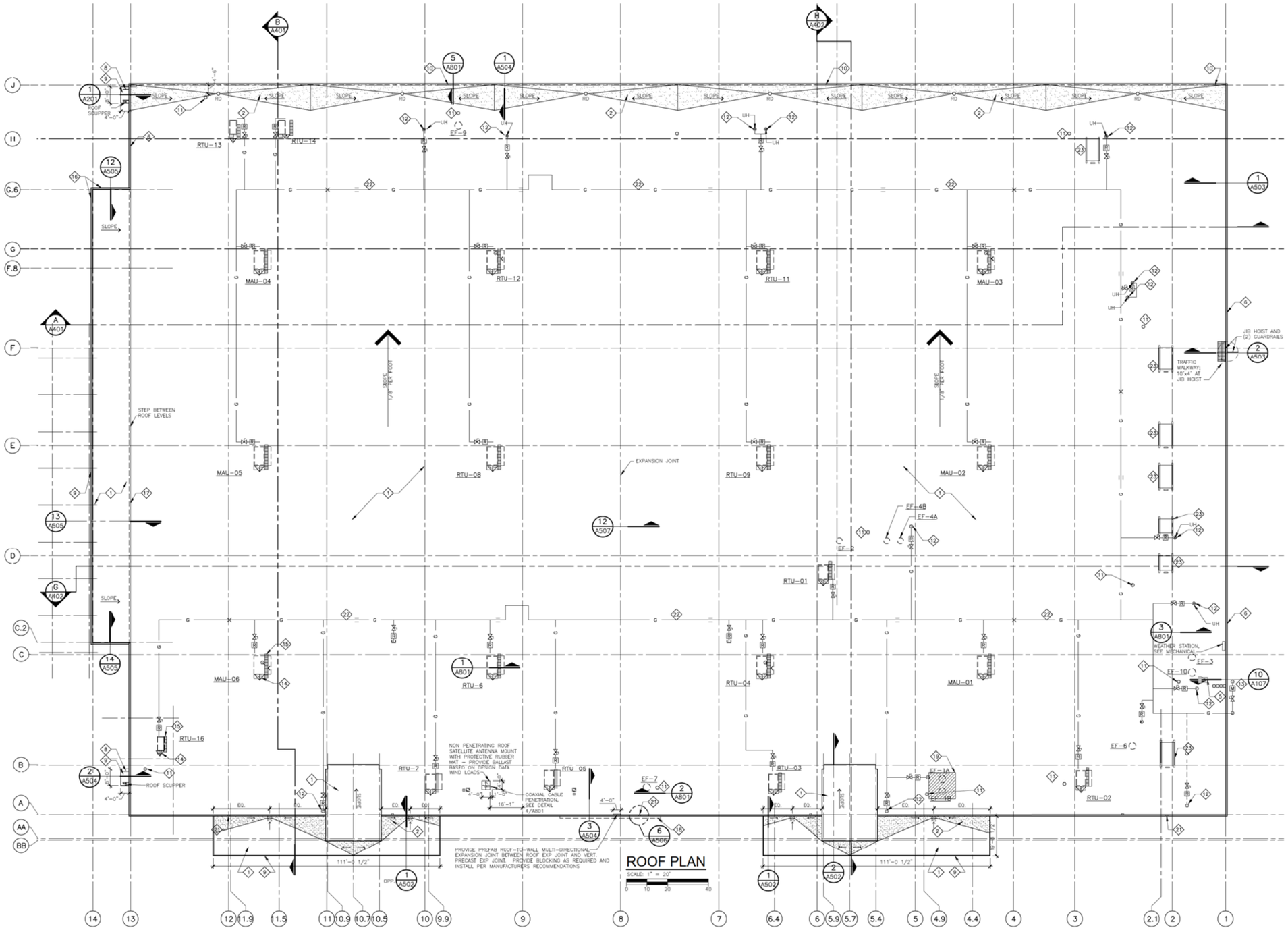

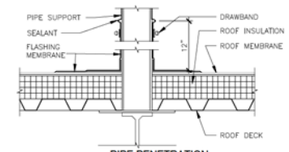

7 A801 DETAIL
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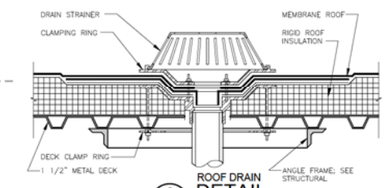

6 A801 ROOF DRAIN DETAIL
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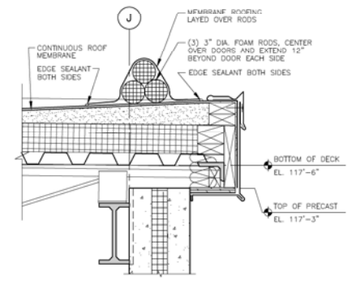
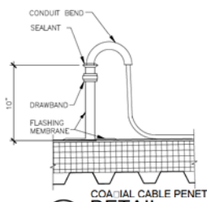


5 A201 A801 WATER DIVERTER DETAIL
SCALE: 1 1/2" = 1'-0"



4 A801 COAXIAL CABLE PENETRATION DETAIL
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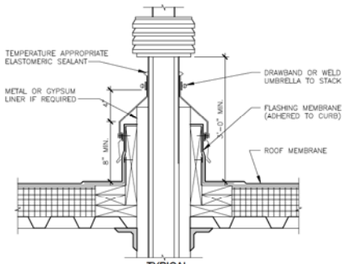

3 A801 TYPICAL UNIT HEATER DETAIL
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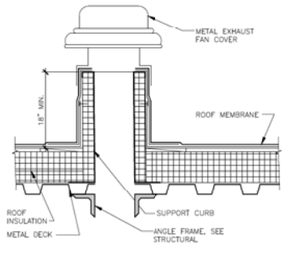
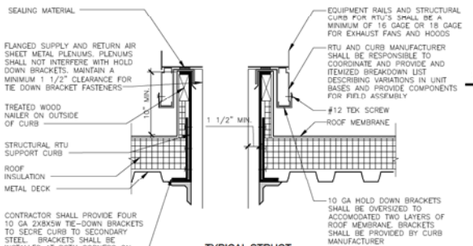


2 A801 TYPICAL EXHAUST FAN DETAIL
SCALE: 1 1/2" = 1'-0"



1 A801 TYPICAL STRUCT. R.T.U. CURB DETAIL
SCALE: 1 1/2" = 1'-0"

SYMBOL LEGEND

- INDICATES SLOPE OF STRUCTURAL STEEL (TYP.); SEE STRUCTURAL
- TAPERED INSULATION
- VENT THRU ROOF
- ROOF DRAIN
- EXHAUST FAN
- UNIT HEATER FLUE
- ROOF HATCH
- ROOF TOP HVAC UNIT
- TRAFFIC PAD

GENERAL NOTES

1. SEE MECHANICAL DRAWINGS FOR COMPLETE LISTING OF ALL ROOF TOP UNITS AND PENETRATIONS.
2. SEE STRUCTURAL DRAWING FOR ALL ROOF PENETRATION OPENINGS.
3. REFER TO REFRIGERATION DRAWINGS FOR CONDENSING UNIT SUPPORT RAILS AND ASSOCIATED PIPE CURBS. PROVIDE FLASHING IN ACCORDANCE WITH ROOF MEMBRANE MANUFACTURERS REQUIREMENTS

KEY NOTES

1. MECHANICALLY FASTEN SINGLE PLY ROOF MEMBRANE OVER RIGID INSULATION, TYP.
2. TAPERED INSULATION TO DIRECT WATER TO ROOF DRAIN
3. PREFINISHED MTL DRIP
4. NOT USED
5. ROOF HATCH WITH GUARDRAILS
6. PREFINISHED METAL GRAVEL STOP OVER PRECAST CONCRETE PANELS
7. NOT USED
8. CANOPY HANGERS, SEE STRUCTURAL
9. CANOPY
10. FOAM ROD WATER DIVERTER, CENTER ON DOOR OR F.P. VALVES BELOW - REFER TO DETAIL 5/A801
11. PLUMBING VENT PENETRATION - REFER TO DETAIL 7/A801 SIM.
12. GAS PIPE PENETRATION THRU ROOF, SEE MECH. REFER TO DETAIL 7/A801
13. GAS METER BELOW AND GAS PIPING UP SIDEWALL AND OVER PARAPET. SEE MECHANICAL.
14. TAPERED INSULATION "CRICKET" UP SLOPE AT ALL CURBS
15. WALKWAY SURFACE AROUND SERVICE AREA OF MECHANICAL UNIT
16. PREFINISHED METAL COPING
17. LINE OF PRECAST CONCRETE WALL PANELS BELOW ROOF SHOWN DASHED.
18. WALL MOUNTED INTERNALLY ILLUMINATED SIGNAGE.
19. PROVIDE SACRIFICE MEMBRANE AT HOOD EXHAUST.
20. NOT USED
21. CAMERA SUPPORT PEDESTAL MOUNTED TO SIDE OF PARAPET. FLASH AND SEAL WATERTIGHT SEE 6/A506
22. SEE MECHANICAL DRAWINGS FOR GAS LINE SUPPORT REQUIREMENTS
23. CONDENSING UNIT SUPPORT RAIL REFER TO REFRIGERATION DWGS AND 7/A801

ROOF PLAN AND DETAILS

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Cleveland, Ohio 44114-3599 Fax: 216.367.6600

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FRANKLIN, IN

Drawn By	–
Designer	MDR
Reviewer	WTB
Manager	–

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J--------

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A801

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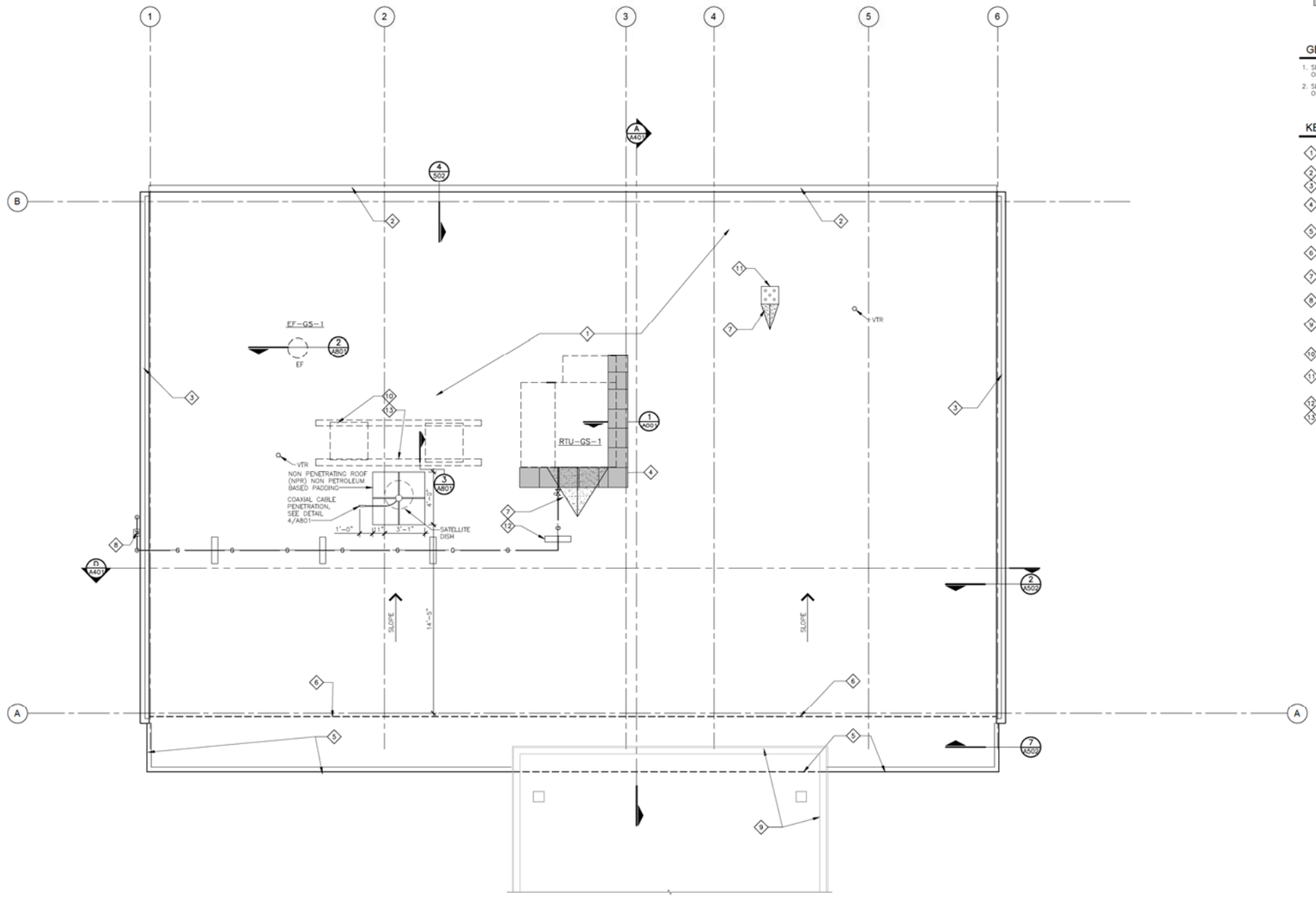
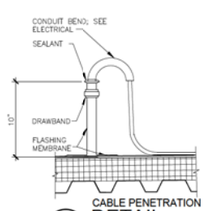
PLOT INFO: N:\MEIJER-CLE\M35106\1.0 CAD\1.0.5 WRK DWGS\MAIN STORE(US)\A801-2016198.DWG LAYOUT: A801 DATE: 7/17/2015 TIME: 3:12:12 PM USER: ASS



ROOF PLAN

SCALE: 1/4" = 1'-0"



CABLE PENETRATION
4 A801 DETAIL
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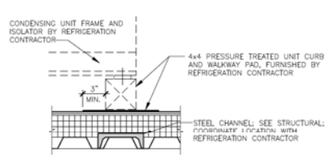

TYP. CONDENSING UNIT SUPPORT
3 A801 DETAIL
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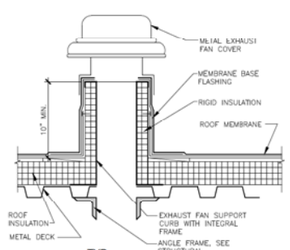
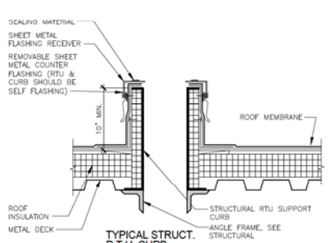


TYP. EXHAUST FAN
2 A801 DETAIL
SCALE: 1 1/2" = 1'-0"



TYPICAL STRUCT. R.T.U. CURB
1 A801 DETAIL
SCALE: 1 1/2" = 1'-0"

SYMBOL LEGEND

- INDICATES SLOPE OF STRUCTURAL STEEL (TYP.); SEE STRUCTURAL
- TAPERED INSULATION
- VENT THRU ROOF
- EXHAUST FAN
- ROOF TOP HVAC UNIT
- TRAFFIC PAD

GENERAL NOTES

1. SEE MECHANICAL DRAWINGS FOR COMPLETE LISTING OF ALL ROOF TOP UNITS AND PENETRATIONS.
2. SEE STRUCTURAL DRAWING FOR ALL ROOF PENETRATION OPENINGS.

KEY NOTES

1. SINGLE PLY ROOF MEMBRANE OVER RIGID INSULATION, TYP.
2. PREFINISHED METAL GUTTER.
3. PREFINISHED METAL GRAVEL STOP EDGE FLASHING OVER PRECAST CONCRETE PANELS.
4. WALKWAY SURFACE AROUND SERVICE AREA OF MECHANICAL UNIT.
5. PREFINISHED METAL EDGE FLASHING.
6. LINE OF WALL BELOW ROOF SHOWN DASHED.
7. TAPERED INSULATION "CRICKET" UP SLOPE OF ALL CURBS.
8. GAS METER BELOW AND GAS PIPING UP SIDEWALL AND OVER PARAPET. PAINT TO MATCH WALL; SEE MECHANICAL.
9. FUEL SYSTEM CANOPY, COORDINATE WITH FUEL SYSTEM CANOPY DRAWINGS.
10. ROOF TOP MOUNTED CONDENSING UNITS. SEE REFRIGERATION DRAWINGS
11. ROOF TOP PIPE CURB WITH MULTIPLE PIPE PENETRATIONS, SEE REFRIGERATION DRAWINGS.
12. GAS LINE SUPPORT, SEE MECHANICAL.
13. STEEL CHANNEL RAILS FOR CONDENSING UNIT SUPPORT, SEE DETAIL 3/A801.

ROOF PLAN AND DETAILS

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Desig□er	MDR
Revie□er	WTB
M□□□ger	—

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PROJECT NO.
J---------

SHEET NO.
A801

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PLOT INFO: N:\MEIJER\CLE\MJS1506\10.0 CAD\10.5 WRK DWGS\GAS STATION\CD\A801-2016GS.DWG LAYOUT: A801 DATE: 7/17/2015 TIME: 3:13:43 PM USER: ASS