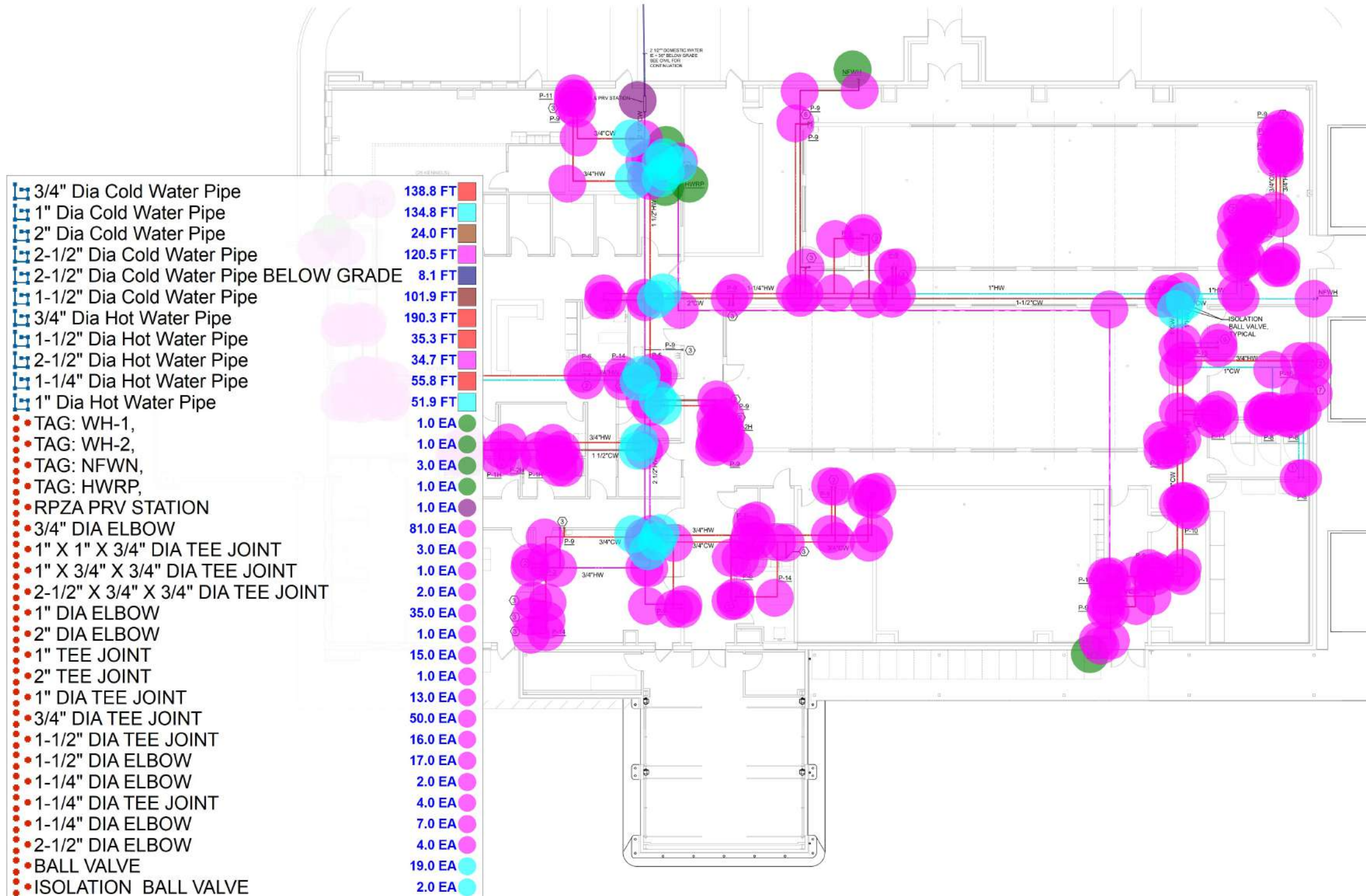
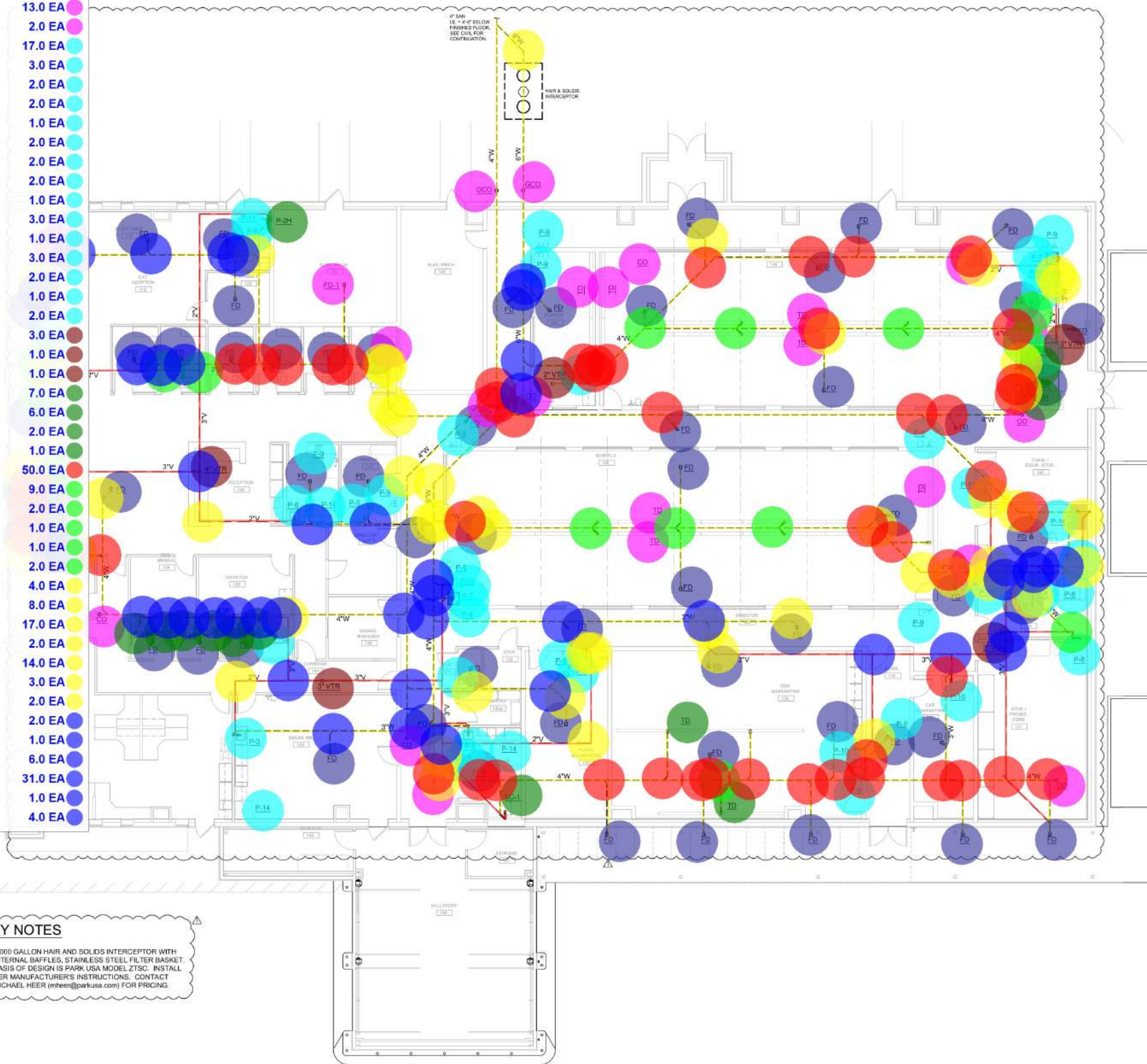




1 PLUMBING PLAN - WATER
P201 SCALE: 1/4" = 1'-0"

- | | |
|-----------|--|
| 326.6 FT | |
| 1145.0 FT | |
| 98.5 FT | |
| 256.2 FT | |
| 291.1 FT | |
| 59.0 EA | |
| 7.0 EA | |
| 1.0 EA | |
| 13.0 EA | |
| 2.0 EA | |
| 17.0 EA | |
| 3.0 EA | |
| 2.0 EA | |
| 2.0 EA | |
| 1.0 EA | |
| 2.0 EA | |
| 2.0 EA | |
| 2.0 EA | |
| 1.0 EA | |
| 3.0 EA | |
| 1.0 EA | |
| 3.0 EA | |
| 2.0 EA | |
| 1.0 EA | |
| 2.0 EA | |
| 3.0 EA | |
| 1.0 EA | |
| 1.0 EA | |
| 7.0 EA | |
| 6.0 EA | |
| 2.0 EA | |
| 1.0 EA | |
| 50.0 EA | |
| 9.0 EA | |
| 2.0 EA | |
| 1.0 EA | |
| 1.0 EA | |
| 2.0 EA | |
| 4.0 EA | |
| 8.0 EA | |
| 17.0 EA | |
| 2.0 EA | |
| 14.0 EA | |
| 3.0 EA | |
| 2.0 EA | |
| 2.0 EA | |
| 1.0 EA | |
| 6.0 EA | |
| 31.0 EA | |
| 1.0 EA | |
| 4.0 EA | |

1. 2,000 GALLON HAIR AND SOLIDS INTERCEPTOR WITH INTERNAL BAFFLES, STAINLESS STEEL FILTER BASKET. BASIS OF DESIGN IS PARK USA MODEL ZTSC. INSTALL PER MANUFACTURER'S INSTRUCTIONS. CONTACT MICHAEL HEER (mheer@parkusa.com) FOR PRICING.



1 PLUMBING PLAN - SAN & VENT
P101 SCALE: 1/8" = 1'-0"

WESTSIDE
ENGINEERING

200 Galleria Parkway
Suite 1150
Atlanta, GA 30339
404-965-1287 tel
404-601-9859 fax
www.veolia-ecowater.com



4255 WADE GREEN RD NW
SUITE 625
KENNESAW, GEORGIA 30144

770.644.9200 Telephone
studio@AEPerspective.com
www.aeperspective.com

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DRAWING ISSUES

[illegible]

12/20/2024

PAULDING COUNTY ANIMAL
CONTROL SHELTER
54 INDUSTRIAL WAY N
DALLAS, GA 30132

AE JOB NUMBER:
24002

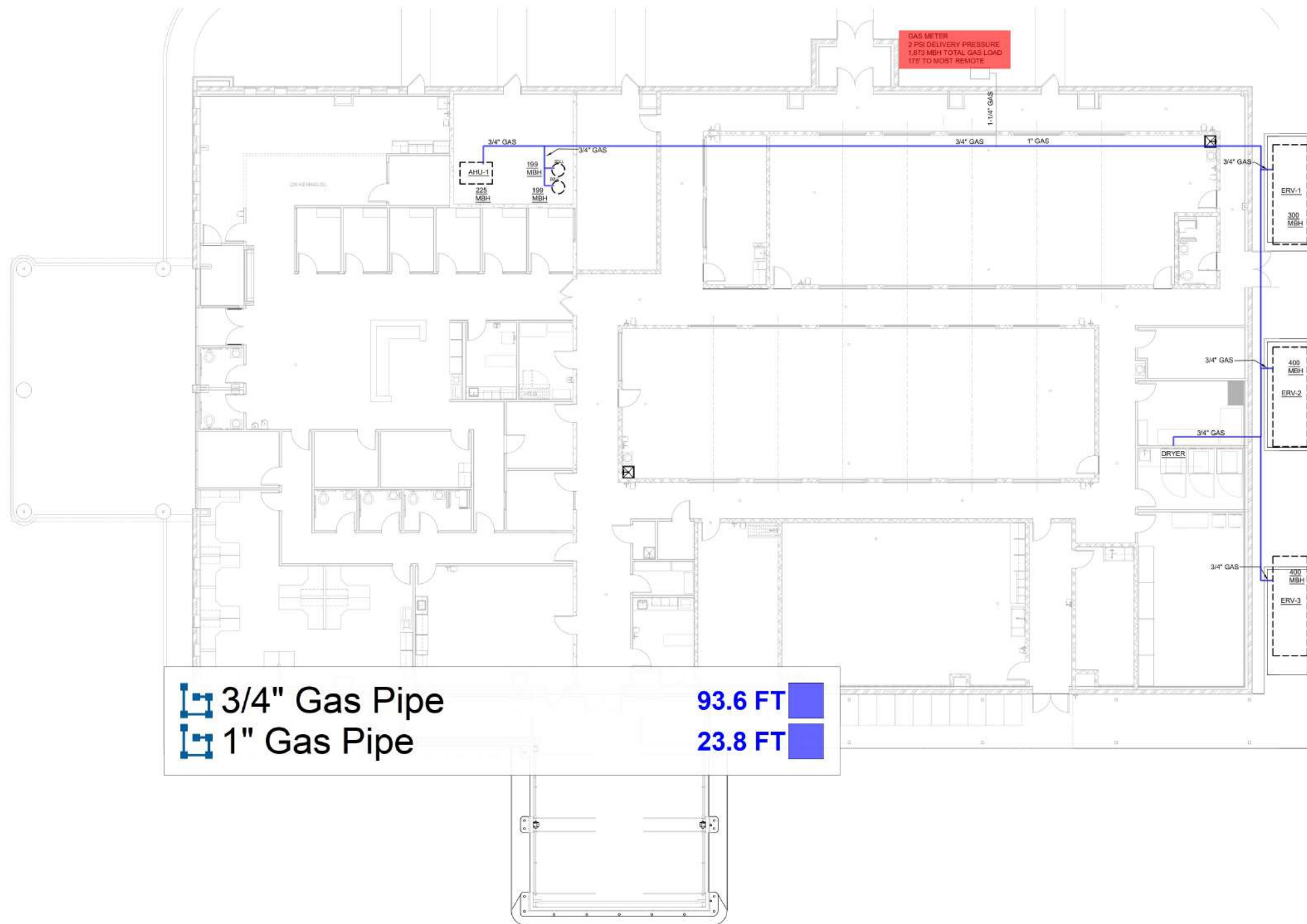
DRAWING TITLE:

PLUMBING PLAN-
SAN & VENT

SHEET
NUMBER:

P101

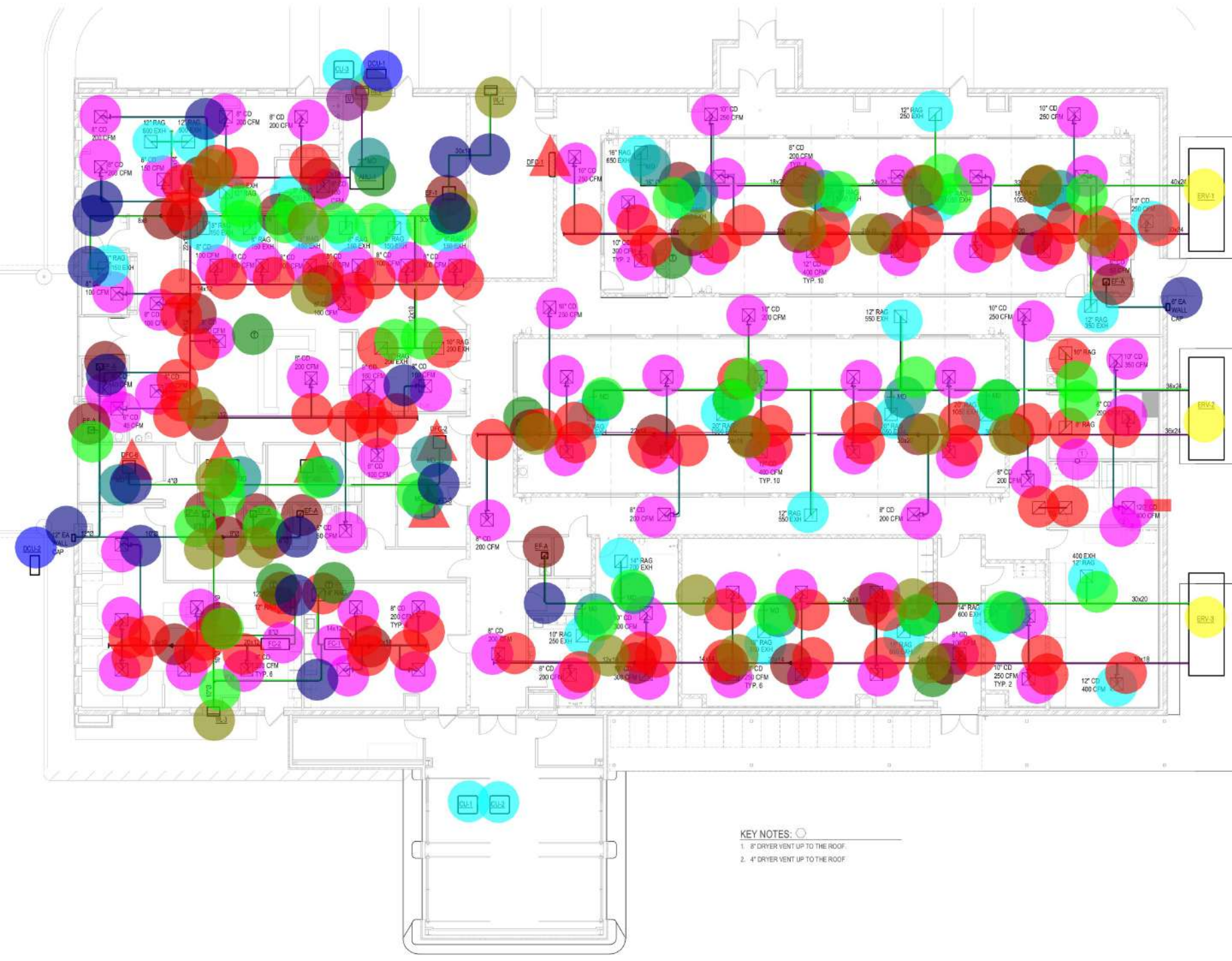
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3/4" Gas Pipe 93.6 FT
1" Gas Pipe 23.8 FT

- 30" x 24" Supply Air Duct
- 24" x 16" Supply Air Duct
- 24" x 18" Supply Air Duct
- 30" x 20" Supply Air Duct
- 30" x 18" Supply Air Duct
- 20" x 14" Supply Air Duct
- 20" x 12" Supply Air Duct
- 30" x 24" Supply Air Duct
- 26" x 18" Supply Air Duct
- 26" x 16" Supply Air Duct
- 16" x 12" Supply Air Duct
- 14" x 14" Supply Air Duct
- 14" x 10" Supply Air Duct
- 14" x 12" Supply Air Duct
- 12" x 12" Supply Air Duct
- 22" x 14" Supply Air Duct
- 22" x 16" Supply Air Duct
- 12" x 10" Supply Air Duct
- 8" x 10" Supply Air Duct
- 18" x 12" Supply Air Duct
- 10" x 10" Supply Air Duct
- 12" x 10" Supply Air Duct
- 10" Dia Supply Air Duct
- 12" Dia Supply Air Duct
- 8" Dia Supply Air Duct
- 12" Dia Supply Air Duct
- 10" Dia Supply Air Flexible Duct
- 12" Dia Supply Air Flexible Duct
- 6" Dia Supply Air Flexible Duct
- 8" Dia Supply Air Flexible Duct
- 40" x 24" Return Air Duct
- 6" Dia Return Air Duct
- 4" Dia Return Air Duct
- 32" x 20" Return Air Duct
- 30" x 40" Return Air Duct
- 30" x 18" Return Air Duct
- 36" x 24" Return Air Duct
- 24" x 20" Return Air Duct
- 22" x 12" Return Air Duct
- 22" x 18" Return Air Duct
- 24" x 18" Return Air Duct
- 12" x 10" Return Air Duct
- 18" x 20" Return Air Duct
- 28" x 18" Return Air Duct
- 8" x 8" Return Air Duct
- 18" x 14" Return Air Duct
- 16" Dia Return Air Duct
- 20" Dia Return Air Duct
- 12" Dia Return Air Duct
- 14" Dia Return Air Duct
- 18" Dia Return Air Duct
- 10" Dia Return Air Duct
- 8" Dia Return Air Duct
- Tag: EHV-1
- Tag: EHV-2
- Tag: EHV-3
- 24" x 24" CEILING SUPPLY DIFFUSER 250CFM
- 24" x 24" CEILING SUPPLY DIFFUSER 150CFM
- 24" x 24" CEILING SUPPLY DIFFUSER 160CFM
- 24" x 24" CEILING SUPPLY DIFFUSER 50CFM
- 24" x 24" CEILING SUPPLY DIFFUSER 400CFM
- 24" x 24" CEILING SUPPLY DIFFUSER 40CFM
- 24" x 24" CEILING SUPPLY DIFFUSER 100CFM
- 24" x 24" CEILING SUPPLY DIFFUSER 300CFM
- 24" x 24" CEILING SUPPLY DIFFUSER 200CFM
- 24" x 24" CEILING SUPPLY DIFFUSER 350CFM
- 24" x 24" CEILING RETURN AIR GRILLES 250EXH
- 24" x 24" CEILING RETURN AIR GRILLES 350EXH
- 24" x 24" CEILING RETURN AIR GRILLES 650EXH
- 24" x 24" CEILING RETURN AIR GRILLES 850EXH
- 24" x 24" CEILING RETURN AIR GRILLES 600EXH
- 24" x 24" CEILING RETURN AIR GRILLES 700EXH
- 24" x 24" CEILING RETURN AIR GRILLES 1050EXH
- 24" x 24" CEILING RETURN AIR GRILLES 550EXH
- 24" x 24" CEILING RETURN AIR GRILLES 400EXH
- 24" x 24" CEILING RETURN AIR GRILLES
- Tag: EFA-A
- Tag: EFA-1
- Thermostat
- Transfer Duct
- 6" Dia Exhaust Air Duct
- 12" Dia Exhaust Air Duct
- 10" Dia Exhaust Air Duct
- 8" Dia Exhaust Air Duct
- 24" x 24" Transfer Grilles
- 24" x 24" Ceiling Cassette
- Tag: DFC-1, 24" x 24" Ceiling Cassette
- Tag: DCU-1
- Tag: DCU-2
- Tag: FC-1
- Tag: FC-2
- Tag: CU-1
- Tag: CU-2
- Tag: CU-3
- Tag: Adu-1
- Tag: WL-1
- Tag: WL-2
- Tag: WL-3
- 12" WAI Cap
- 6" WAI Cap
- Tag: M, Motor Operated Damper
- Tag: MD, Manual Damper
- 10" Dia Supply Air Side Transitions
- 6" Dia Supply Air Side Transitions
- 8" Dia Supply Air Side Transitions
- 12" Dia Supply Air Side Transitions
- 14" x 12" Supply Air Side Transitions
- 12" Return Air Side Transitions
- 18" Return Air Side Transitions
- 8" Return Air Side Transitions
- 10" Return Air Side Transitions
- 30" x 18" Return Air Side Transitions
- 20" Return Air Side Transitions
- 18" Return Air Side Transitions
- 12" Return Air Side Transitions
- 14" Return Air Side Transitions
- 6" Dia Return Air Side Transitions
- 6" Dia Return Air Side Transitions
- 6" Exhaust Air Side Transition
- 8" Dryer Vent Up To The Roof 5LF
- 4" Dryer Vent Up To The Roof 5LF
- Fire Damper
- 32" x 20" To 40" x 24" Reducer
- 18" x 12" To 12" x 12" Reducer
- 10" x 8" Reducer
- 6" x 4" Reducer
- 6" x 6" Reducer
- 22" x 14" To 8" x 10" Reducer
- 22" x 16" To 24" x 18" Reducer
- 30" x 20" To 30" x 24" Reducer
- 30" x 20" To 28" x 18" Reducer
- 30" x 20" To 30" x 24" Reducer
- 30" x 20" To 24" x 16" Reducer
- 20" x 18" To 28" x 18" Reducer
- 24" x 20" To 32" x 24" Reducer
- 18" x 20" To 24" x 20" Reducer
- 16" x 12" To 20" x 18" Reducer
- 30" x 24" To 36" x 24" Reducer
- 30" x 18" To 24" x 18" Reducer
- 14" x 14" To 20" x 14" Reducer
- 14" x 14" To 12" x 10" Reducer
- 22" x 16" To 30" x 18" Reducer
- 30" x 18" To 28" x 16" Reducer
- 30" x 18" To 30" x 18" Reducer
- 22" x 16" Elbows
- 30" x 18" Elbows
- 6" Dia Elbows
- 4" Dia Elbows
- 6" Dia Elbows
- 12" Dia Elbows

1 MECHANICAL PLAN
1/8" = 1'-0"



KEY NOTES:

- 8" DRYER VENT UP TO THE ROOF.
- 4" DRYER VENT UP TO THE ROOF.

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DRAWING ISSUES

NO.	DATE	DESCRIPTION
1	12/20/2024	PERMIT DOCUMENTS
2	2/12/2025	100% BID DOCUMENTS



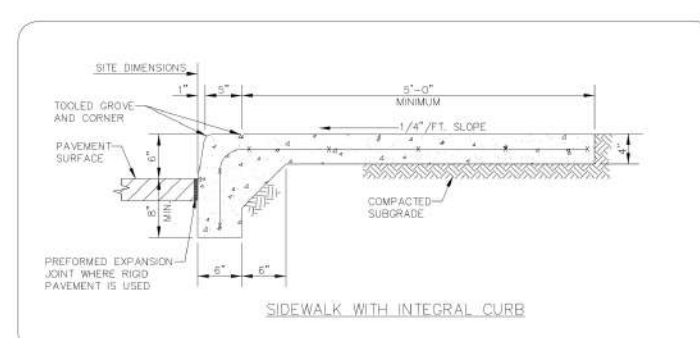
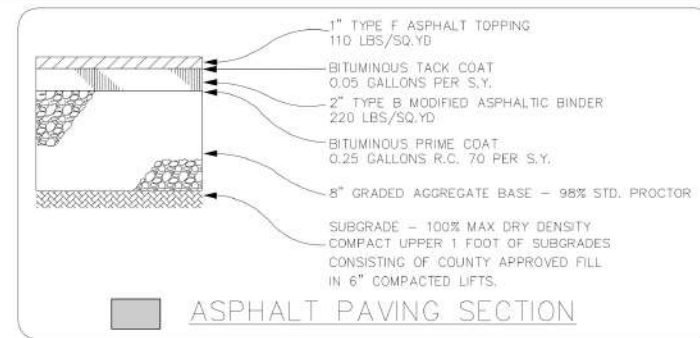
12/20/2024

PAULDING COUNTY ANIMAL
CONTROL SHELTER
54 INDUSTRIAL WAY N
DALLAS, GA 30132

AE JOB NUMBER:
24002

DRAWING TITLE:
MECHANICAL PLAN

SHEET
NUMBER:
M101



- CONCRETE SIDEWALKS & CURBS:**
1. USE CONCRETE THAT CONFORMS TO THE MINIMUM REQUIREMENTS FOR CLASS "B", AS SPECIFIED BY GDOT STANDARD SPECIFICATIONS SECTION 500.
 2. CONCRETE SHALL ONLY BE PLACED WHEN THE AIR TEMPERATURE 40° F AND RISING. PROTECT CONCRETE FROM FREEZING FOR THE FIRST 24 HOURS. HAND FINISHING IS ALLOWED.
 3. CONCRETE SIDEWALKS SHALL HAVE A TYPE V FINISH UNLESS OTHERWISE NOTED ON THE PLANS. TEST THE SURFACE WITH A 10 FT. STRAIGHTEDGE LAID PARALLEL TO THE CENTER LINE. ELIMINATE IRREGULARITIES GREATER THAN 0.25 IN. PER 10 FT. WHILE THE CONCRETE IS STILL PLASTIC. ENSURE THAT CONCRETE SIDEWALK CONSTRUCTED AS CURB CUT (WHEELCHAIR) RAMPS HAS A ROUGH OR TEXTURED FINISH.
 4. FOR CONCRETE SIDEWALKS, FORM TRANSVERSE CONTRACTION JOINTS USING A TOOL DESIGNED TO FORM A GROOVE ONE-THIRD THE DEPTH OF THE SIDEWALK AT INTERVALS SHOWN ON THE PLANS.
 5. WHERE SIDEWALKS ABUT CURB AND GUTTER, ENSURE THAT ALTERNATE JOINTS COINCIDE. ROUND THE EDGES WITH A 0.25 IN. EDGER. MAKE EXPANSION JOINTS ACCORDING TO THE MATERIALS, DIMENSIONS, AND LOCATIONS SPECIFIED ON THE PLANS.
 6. FOR CONCRETE CURB AND GUTTERS, FORM CONTRACTION JOINTS AT LEAST ONE-FIFTH BUT NO GREATER THAN ONE-FOURTH THE DEPTH OF THE CONCRETE. INSTALL CONTRACTION JOINTS SPACED NO MORE THAN 20 FT. APART.
 7. FOR CURB CUT WHEELCHAIR RAMPS, LOCATE AND FORM EXPANSION JOINTS ACCORDING TO SPECIAL DETAILS FOR RAMP TYPE A, B, C OR D.
 8. USE CURING METHODS SPECIFIED IN GDOT STANDARD SPECIFICATIONS SUBSECTION 430.3.05L. CURE THE CONCRETE. ENSURE THAT THE MEMBRANE CURING COMPOUND IS TYPE 2, IF USED. PACK HONEYCOMBED AREAS IMMEDIATELY AFTER REMOVING THE FORMS.
 9. BACKFILL THE AREAS AS SOON AS POSSIBLE WITHOUT DAMAGING THE WORK.
 10. WHEN CONCRETE WORK IS COMPLETE, CLEAN EACH SURFACE AND PROTECT THE WORK FROM STAINS OR OTHER DAMAGE UNTIL FINAL ACCEPTANCE.
 11. DEPOSIT CONCRETE WITHIN FORMS OR AGAINST OTHER PAVEMENTS ON A COMPACTED AND WETTED SUBGRADE TO THE DEPTH TO PRODUCE THE SPECIFIED FINISH. DO NOT PLACE CONCRETE ON A MOIST OR FROZEN SURFACE.
 12. AIR CURING CONCRETE AS SPECIFIED IN GDOT STANDARD SPECIFICATIONS SECTION 500.
 13. MINIMUM THICKNESS OF SIDEWALKS SHALL BE 4 INCHES. THE MINIMUM WIDTH OF SIDEWALKS SHALL BE 4 FEET. LOCATE ALL SIDEWALKS TO THE PLAN.

WATER NOTES:

1. A MINIMUM OF 4" OF COVER IS REQUIRED OVER ALL WATER LINES AND ALL WATER LINES TO "DIAMETER" IN.
2. WATER LINES SHALL BE 4" ABOVE BASE OF CURB AND ON THE SOUTH AND WEST SIDES OF THE ROADWAY.
3. WATER SERVICES SHALL BE INSTALLED WITHIN THE RIGHT-OF-WAY.
4. SEE DETAIL SHEET FOR ALL WATER AND SEWER DETAILS.
5. WATER AND WASTE LINES SHALL BE INSTALLED AS DIRECTED BY PAULDING COUNTY WATER DEPARTMENT.
6. ALL PIPES SHALL CLASS 300 DUCTILE IRON PIPE UNLESS NOTED OTHERWISE.
7. ALL SERVICES SHALL BE TYPE A COPPER UNLESS NOTED OTHERWISE.
8. TRENCH BLOCKS SHALL BE USED AT ALL SERVICE TIES, AND PIPES (SEE DETAIL SHEET).
9. LONG SERVICES SHALL BE 1" AND MORE A 2" THE CURB.
10. COMPRESSION EQUIPMENT SHALL BE USED ON WATER MAINS AND SERVICE LINES UNDER PAVEMENT.
11. ALL ELEVATIONS ARE BASED ON MEAN SEA LEVEL.
12. THE DEVELOPER SHALL BE RESPONSIBLE TO FURNISH THE WATER DEPARTMENT WITH A WATER MAIN LAYOUT.
13. THE DEVELOPER SHALL INSTALL ALL WATER SERVICE UP TO AND INCLUDING THE WATER METER AND SHALL BE RESPONSIBLE FOR THE WATER METER AND SERVICE LINES FROM THE WATER METER TO THE BUILDING.
14. THE DEVELOPER SHALL INSTALL THE WATER AND SEWER SYSTEMS INSPECTOR NOTED ON THE PLANS.
15. PAULDING COUNTY DOES NOT GUARANTEE EXISTING SERVICE ABOVE EXISTING 1.5 IN. DIA.
16. THE DEVELOPER SHALL REQUEST A WATERWORKS DEVELOPMENT FEE QUOTE FROM PAULDING COUNTY APPLICABLE 1500 PRIOR TO THE PRE-CONSTRUCTION CONFERENCE, AND WATERWORKS DEVELOPMENT FEE TO LAND DISTURBANCE PERMIT APPROVAL, TAPPING THE MAIN PRIOR TO PAVING THE MAIN. THE DEVELOPER SHALL BE RESPONSIBLE FOR THE WATER METER AND SERVICE LINES FROM THE WATER METER TO THE BUILDING.

GENERAL NOTES:

1. PLANIMETRIC DATA SHOWN ON THIS PLAN AND BASED ON AERIAL PHOTOGRAPHY DATED 06/15/2019. THE DATA IS FOR INFORMATION ONLY AND IS NOT TO BE USED FOR CONSTRUCTION.
2. ANY DISCREPANCIES BETWEEN THE PLANS AND THE FIELD CONDITIONS SHALL BE REPORTED TO THE ENGINEER PRIOR TO CONSTRUCTION.
3. REFER TO ARCHITECTURAL DRAWINGS FOR ALL FINAL BUILDING LAYOUT DIMENSIONS.
4. NO EXISTING UTILITIES FROM OTHER WATER AND SEWER DEPARTMENT OF THIS PROJECT WOULD BE AFFECTED BY THIS PROJECT. THE TOTAL IMPROVEMENT AREA TO AN ADJACENT LOT IS 1.5 IN. DIA. UNLESS NOTED OTHERWISE.
5. THE DEVELOPER SHALL BE RESPONSIBLE FOR THE WATER METER AND SERVICE LINES FROM THE WATER METER TO THE BUILDING.

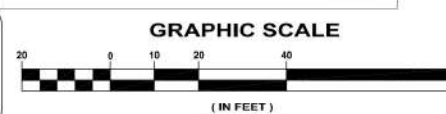
ITEM	QUANTITY	UNIT
4" SCH 40 PVC Pipe	26	LF
6" SCH 40 PVC Pipe	45	LF
6"x6" Wye W/ 6"x4" Reducer	1	EA
Saw cut & Repave Asphalt upon Completion Of Swer Line	74.1	FT
24" Concrete Curb & Gutter	27.8	FT
Asphalt Paving	1900.9	SQ FT
Existing Light Pole To Be Relocate	1	EA
Class B Concrete	82.0	SQ FT
Overlay Existing Pavement	2663.5	SQ FT
Side Walk	181.0	SQ FT
2000 Gallon Hair & Solids Interceptor W/ Internal Baffles, Stainless Steel Filter Basket & Maintaenace Aler...	1	EA

- 4" SCH 40 PVC Pipe (26 LF)
- 6" SCH 40 PVC Pipe (45 LF)
- 6"x6" Wye W/ 6"x4" Reducer
- Saw cut & Repave Asphalt upon Completion Of Swer Line
- 24" Concrete Curb & Gutter
- Asphalt Paving
- Existing Light Pole To Be Relocate
- Class B Concrete
- Overlay Existing Pavement
- Side Walk
- 2000 Gallon Hair & Solids Interceptor W/ Internal Baffles, Stainless Steel Filter Basket & Maintaenace Aler...

FLOOD NOTE: NO PORTIONS OF THIS PROPERTY LIE WITHIN A SPECIAL FLOOD HAZARD AREA AS SHOWN ON PAULDING COUNTY, GEORGIA F.E.M.A. FLOOD RATE INSURANCE MAP, COMMUNITY PANEL NUMBER 13223C0129D, DATED JUNE 7, 2019.

Know what's below.
Call before you dig.

24 HR. CONTACT
JEREMIAH FIELDS
678-873-3866



REVISIONS

NO.	DATE	DESCRIPTION
1	4/16/25	REVISED PER PAULDING COUNTY REVIEW COMMENTS.
2	05/21/25	REMOVED GREASE TRAP AND SERVICE LINE ALTERNATIVE.
3	07/15/25	ADDED SOLIDS INTERCEPTOR & SEWER LINE FROM BLDG.

PERSPECTIVE ENGINEERING
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GA SOS Eng. Firm Lic #PEF003958

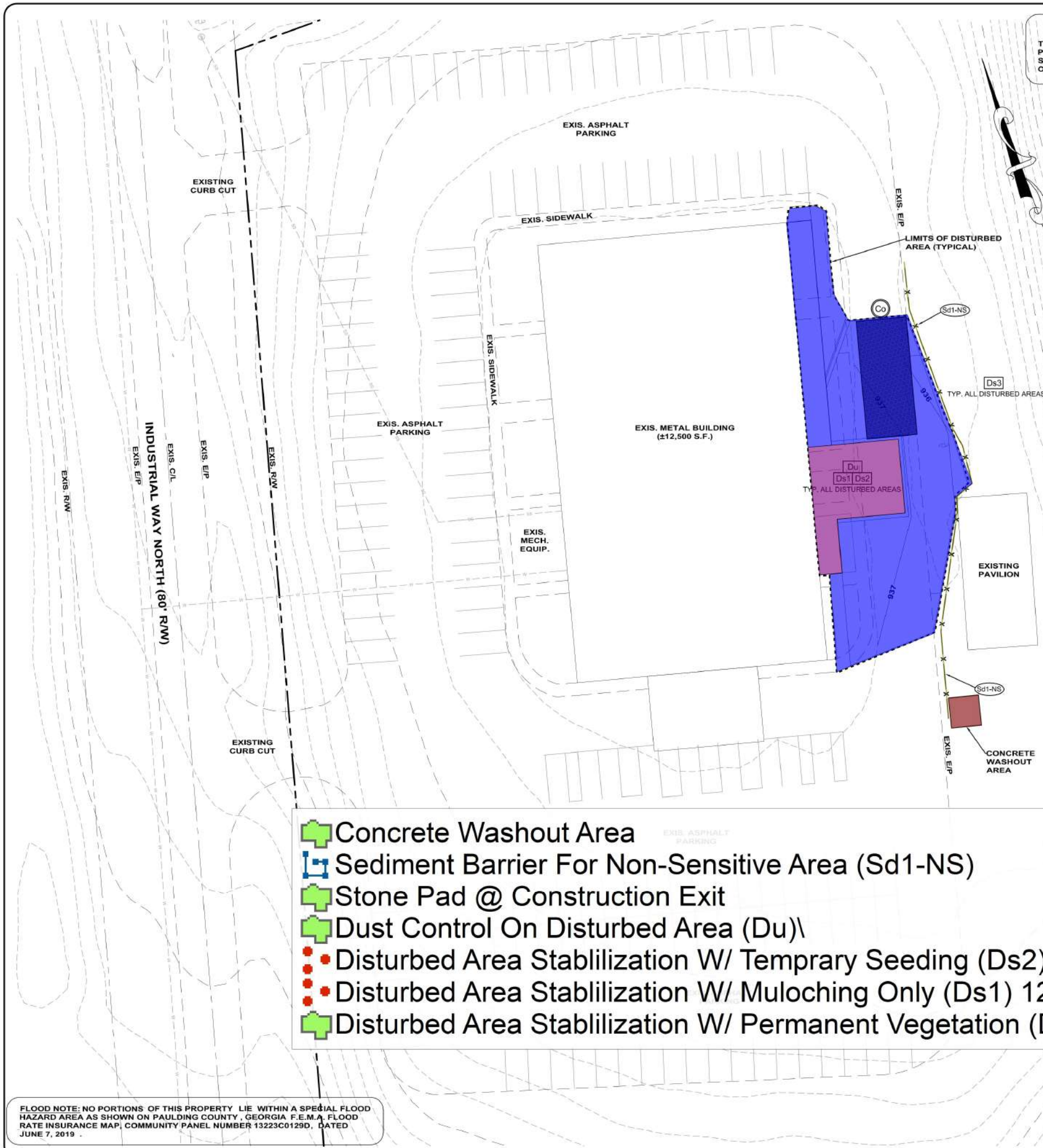
PROJECT NAME
PAULDING COUNTY ANIMAL CONTROL SHELTER
LAND LOT 54, 2ND DISTRICT, 3RD SECTION
PAULDING COUNTY, GEORGIA

CLIENT NAME
PAULDING COUNTY BOARD OF COMMISSIONERS
240 CONSTITUTION BLVD.
DALLAS, GEORGIA 30132

DATE: 02/20/25
DWG.: 2025-755R.DWG
JOB NUMBER: 2025-755
DRAWN BY: JJJ

SEAL
PAULDING COUNTY BOARD OF COMMISSIONERS
07/15/25

SITE PLAN
C100



7-DAY INSPECTION NOTE:
THE DESIGN PROFESSIONAL WHO PREPARED THE ES&PC PLAN IS TO INSPECT THE INSTALLATION OF THE INITIAL SEDIMENT STORAGE REQUIREMENTS AND PERIMETER CONTROL BMPs WITHIN 7 DAYS AFTER INSTALLATION.



Code	Practice	Description
Co	Construction Exit	A crushed stone pad located at the construction site exit to provide a place for removing mud from tires thereby protecting public streets.
Ds1	Disturbed Area Stabilization (with Mulching Only)	Established temporary protection for disturbed areas where seedlings may not have a suitable growing season to produce an erosion retarding cover.
Ds2	Disturbed Area Stabilization (with Temporary Seeding)	Establishing a temporary vegetative cover with fast growing seedlings on disturbed areas.
Ds3	Disturbed Area Stabilization (with Permanent Vegetation)	Establishing permanent vegetative cover such as trees, shrubs, vines, grasses, sod, or legumes on disturbed areas.
Du	Dust Control on Disturbed Areas	Controlling surface and air movement of dust on construction sites, roads, and demolition sites.
Sd1-NS	Sediment Barrier For Non-Sensitive Areas	A barrier to prevent sediment from leaving the non-sensitive areas of a construction site. It may be sandbags, bales of straw, hay, brush logs and poles, gravel, or a sediment fence. The barriers are usually temporary.

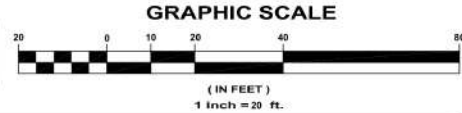
- CLEARING GRUBBING & GRADING:**
- CHOOSE A METHOD OF CLEARING THAT PREVENTS DAMAGE TO PROPERTY, TREES, OR RETAINED SHRUBBERY IN OR OUTSIDE OF THE PROJECT AREA.
 - GRUBBING CONSISTS OF REMOVING AND DISPOSING OBJECTIONABLE MATTER EMBEDDED IN THE UNDERLYING SOIL FROM THE PROJECT AREA. WHEN GRUBBING, REMOVE ABANDONED OBSTRUCTIONS TO A DEPTH OF AT LEAST 3 FEET BELOW FINISHED SUBGRADE OF PAVEMENTS AND BUILDING FOUNDATIONS.
 - REMOVE STUMPS AND OTHER MATTER THAT CANNOT BE REMOVED BY A ROOT RAKE TO A MINIMUM DEPTH OF 2 FEET BELOW THE GROUND LINE. RAKE AREAS CONTAINING OBJECTIONABLE ROOTS TO A DEPTH OF AT LEAST 6 INCHES BELOW THE SURFACE. REMOVE REMAINING OBJECTIONABLE AREA BY HAND OR OTHER SUITABLE MEANS. WHEN NECESSARY, REMOVE SMALL ROOTS DETRIMENTAL TO THE WORK. BACKFILL STUMP HOLES AND COMPACT BACKFILL TO THE APPROPRIATE DENSITY OF THE SURROUNDING SOIL. HARROW THE AREA WITH A HEAVY-DUTY DISC HARROW THAT PENETRATES AND TURNS THE GROUND TO AT LEAST 6 INCHES DEEP. REMOVE OBJECTIONABLE MATTER EXPOSED BY THE HARROWING. LEVEL THE HARROWED AREA WITH BLADING EQUIPMENT. LEAVE THE GRUBBED AREAS SMOOTH ENOUGH FOR A POWER MOWER.
 - EXCAVATE THROUGH ROCK OR BOULDER FORMATIONS TO AT LEAST 1 FOOT BELOW THE BOTTOM OF THE STRUCTURE, EXCEPT WHERE THE ENTIRE CONCRETE OR MASONRY STRUCTURE RESTS ON SOLID ROCK. BACKFILL WITH TYPE I OR TYPE II MATERIAL TO THE PROPER SUBGRADE ELEVATION.
 - CUT SURFACES AT STRUCTURE TRENCHES TO PREVENT DAMAGE TO THE ADJACENT PAVEMENT WHEN EXISTING PAVED AREAS WILL BE RETAINED. SAW PAVEMENTS DEEP ENOUGH TO CAUSE THE EDGES TO BREAK IN STRAIGHT LINES.
 - USE TYPE I BACKFILL MATERIAL IN DRY STRUCTURE TRENCHES AND TYPE II IN WET TRENCHES. USE TYPE I MATERIAL AS A FINISHING COURSE FOR TYPE II MATERIAL WHEN PERMITTED BY THE ENGINEER. PLACE TYPE I AND TYPE II BACKFILL MATERIAL IN LAYERS NO MORE THAN 6 INCHES LOOSE.
 - COMPACT TYPE I BACKFILL TO 95% OF THE THEORETICAL DRY DENSITY GDT 7. COMPACT TYPE II BACKFILL TO A SATISFACTORY UNIFORM DENSITY AS DIRECTED BY THE ENGINEER.
 - CARE SHOULD BE TAKEN AT ALL TIMES TO PROTECT PIPE INSTALLATIONS FROM DAMAGE, INCLUDED BUT NOT LIMITED TO THAT ARISING FROM CONSTRUCTION EQUIPMENT AND VEHICLES DRIVING OVER COMPLETED INSTALLATIONS PRIOR TO BASE CONSTRUCTION.

- EROSION CONTROL NOTES:**
- THE INSTALLATION OF EROSION AND SEDIMENT CONTROL MEASURES AND PRACTICES SHALL OCCUR PRIOR TO ANY LAND DISTURBING ACTIVITIES (INCLUDING DEMOLITION, CLEARING, AND GRUBBING) OTHER THAN THOSE NECESSARY TO INSTALL THE MEASURES.
 - EROSION AND SEDIMENT CONTROL MEASURES AND PRACTICES SHALL BE MAINTAINED AT ALL TIMES. ADDITIONAL EROSION AND SEDIMENT CONTROL MEASURES AND PRACTICES SHALL BE INSTALLED IF DEEMED NECESSARY BY ON-SITE INSPECTION.
 - ANY DISTURBED AREA LEFT EXPOSED FOR A PERIOD GREATER THAN 14 DAYS SHALL BE STABILIZED WITH MULCH OR TEMPORARY SEEDING IN ACCORDANCE WITH THE GUIDELINES FOR DISTURBED AREA STABILIZATION CONTAINED IN THE MANUAL FOR EROSION AND SEDIMENTATION CONTROL IN GEORGIA.
 - MAINTENANCE OF ALL SOIL EROSION AND SEDIMENTATION CONTROL MEASURES AND PRACTICES, WHETHER TEMPORARY OR PERMANENT, SHALL BE AT ALL TIMES DURING CONSTRUCTION THE RESPONSIBILITY OF THE CONTRACTOR AND THE OWNER/DEVELOPER. CONTRACTOR TO REMOVE ANY SEDIMENT FROM MEDICAL CENTER BOULEVARD AS SOON AS POSSIBLE, AND IN NO CASE SHALL THERE BE ANY SEDIMENT IN THE ROADWAY FOLLOWING THE COMPLETION OF THE PROJECT.
 - INLET PROTECTION IS TO REMAIN UNTIL ALL EROSION HAS BEEN PERMANENTLY STABILIZED.
 - AS SOON AS THE SITE HAS BEEN STABILIZED, TEMPORARY EROSION CONTROL MEASURES SHALL BE REMOVED.

- Concrete Washout Area
- Sediment Barrier For Non-Sensitive Area (Sd1-NS)
- Stone Pad @ Construction Exit
- Dust Control On Disturbed Area (Du)
- Disturbed Area Stabilization W/ Temprary Seeding (Ds2) 1265 SF
- Disturbed Area Stabilization W/ Muloching Only (Ds1) 1265 SF
- Disturbed Area Stabilization W/ Permanent Vegetation (Ds3) 1265 SF

148.6 SQ FT
190.1 FT
945.6 SQ FT
1265.0 SQ FT
1.0 EA
1.0 EA
6369.0 SQ FT

TOTAL DISTURBED AREA
0.3 ACRES



FLOOD NOTE: NO PORTIONS OF THIS PROPERTY LIE WITHIN A SPECIAL FLOOD HAZARD AREA AS SHOWN ON PAULDING COUNTY, GEORGIA F.E.M.A. FLOOD RATE INSURANCE MAP, COMMUNITY PANEL NUMBER 13223C0129D, DATED JUNE 7, 2019.

REVISIONS
05/21/25 - REMOVED GREASE TRAP & SERVICE LINE ALTERNATIVE.

PERSPECTIVE ENGINEERING
4255 Wade Green Road, #625
Kennesaw, Georgia 30144
Ph: (678) 567-1203
GA SOS Eng. Firm Lic #PEF003958

www.perspectiveeng.com

JOB NUMBER: 2025-755
DRAWN BY: JJJ

DWG.: 2025-755R.DWG
DATE: 02/20/25

PROJECT NAME
PAULDING COUNTY ANIMAL CONTROL SHELTER
LAND LOT 54, 2ND DISTRICT, 3RD SECTION
PAULDING COUNTY, GEORGIA

CLIENT NAME
PAULDING COUNTY BOARD OF COMMISSIONERS
240 CONSTITUTION BLVD.
DALLAS, GEORGIA 30132

SEAL

05/21/25

EROSION & SEDIMENT CONTROL PLAN

C200

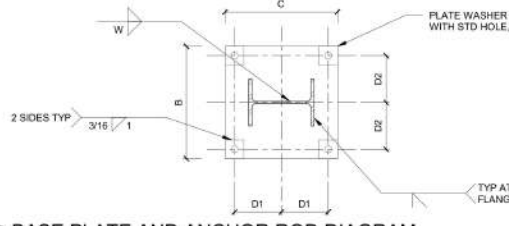
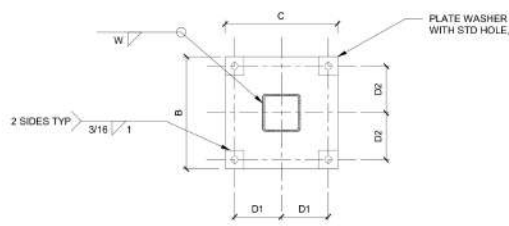
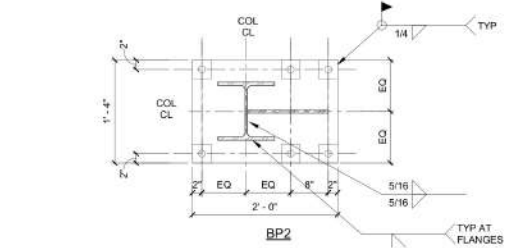
L II CERTIFICATION
JERRY L. JOHNSON
0000017553
09/27/2027

- | | |
|---------------|--|
| 10455.3 SQ FT | |
| 908.9 FT | |
| 1227.2 SQ FT | |
| 808.2 SQ FT | |
| 149.9 FT | |
| 2.0 EA | |
| 2.0 EA | |
| 2.0 EA | |
| 177.9 FT | |
| 664.9 FT | |
| 31.7 FT | |
| 20.2 FT | |
| 136.9 FT | |
| 152.2 FT | |
| 52.8 FT | |
| 148.5 FT | |
| 2.0 EA | |
| 3.0 EA | |
| 1.0 EA | |

[illegible]

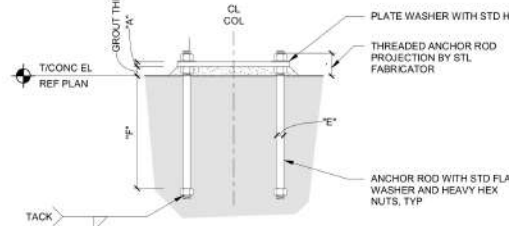


NOT ISSUED FOR CONSTRUCTION



8 BASE PLATE AND ANCHOR ROD DIAGRAM
3/4" = 1'-0"

GROUT SCHEDULE	
ANCHOR ROD DIA	GROUT THICKNESS
LESS THAN 3/4"	1 1/2"
3/4" OR GREATER	2 1/2"

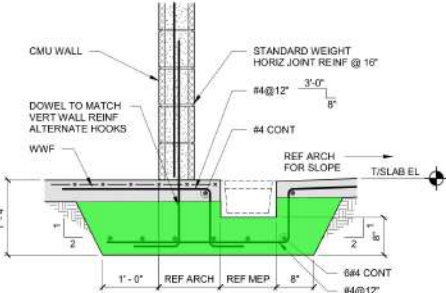


5 BASE PLATE SECTION
3/4" = 1'-0"

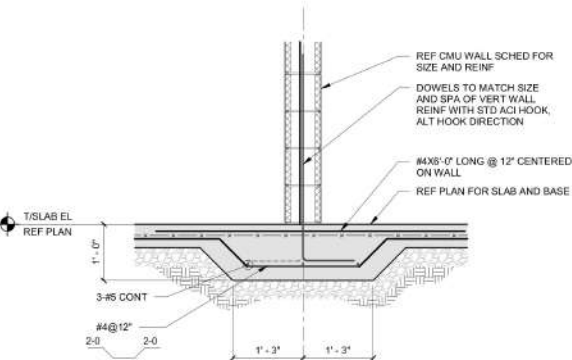
MINIMUM PLATE WASHER SCHEDULE		
ANCHOR ROD DIA	PLATE WASHER SIZE	THICKNESS
3/4"	2"	1/4"
7/8"	2 1/2"	5/16"
1"	3"	3/8"
1 1/4"	3 1/2"	1/2"
1 1/2"	4"	1/2"
1 3/4"	4 1/2"	5/8"
2"	5"	3/4"
2 1/2"	5 1/2"	7/8"

NOTES:
1. CIRCULAR OR SQUARE WASHERS MEETING THE WASHER SIZE ARE
ACCEPTABLE

6 PLATE WASHER SCHEDULE
3/4" = 1'-0"



2 SECTION
NTS



1 THICKENED SLAB AT INTERIOR NON-BEARING DETAIL CMU WALL
NTS

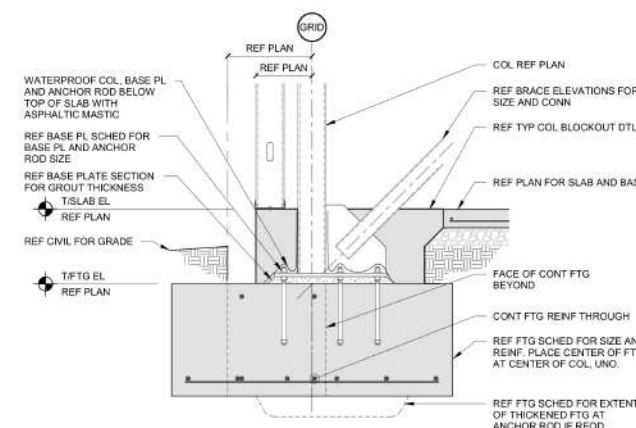
BASE PLATE AND ANCHOR ROD SCHEDULE										
MARK	BASE PLATE				ANCHOR RODS				WELD	
	A	B	C	D1	D2	NUMBER	PATTERN	E	F	W1
BP1	3/4"	10"	13"	4.5"	3"	4	2x2	3/4"	9"	1/4"
BP2	1-1/4"		SEE DETAIL			6	3x2	1"	12"	5/16"
BP3	1-1/4"	16"	16"	6"	6"	4	2x2	1"	12"	5/16"

NOTES:
1. PATTERN DESCRIBES NUMBER OF BOLTS ALONG 'B' DIMENSION BY NUMBER OF BOLTS ALONG 'C' DIMENSION.

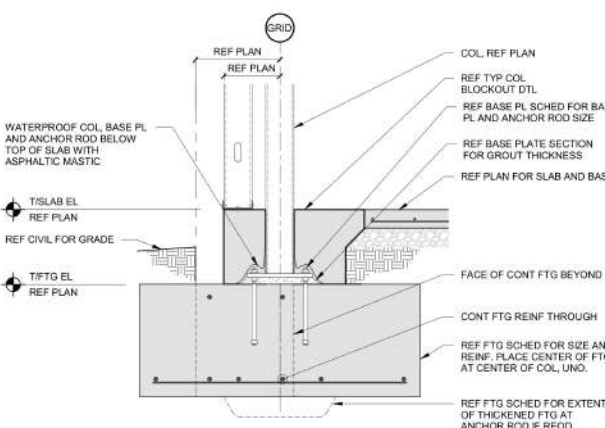
9 BASE PLATE AND ANCHOR BOLT SCHEDULE
1/2" = 1'-0"

FOOTING SCHEDULE							
MARK	SIZE			BOTTOM REINFORCING		TOP REINFORCING	
	LENGTH	WIDTH	THICKNESS	LONGITUDINAL	TRANSVERSE	LONGITUDINAL	TRANSVERSE
F1	6'-0"	6'-0"	1'-4"	7#5	7#5	7#5	7#5
F2	6'-6"	6'-6"	1'-4"	7#5	7#5	7#5	7#5
F3	6'-9"	3'-0"	1'-0"	5#4	#4@9" HK	5#5	#4@9" HK

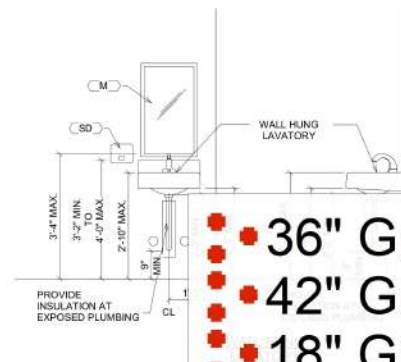
7 FOOTING SCHEDULE
1/2" = 1'-0"



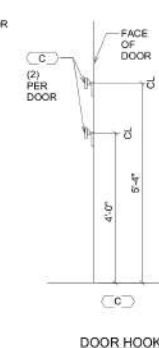
4 STEEL BRACE AT FOOTING
NTS



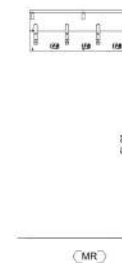
3 STEEL COLUMN AT FOOTING
NTS



6.0 EA	
6.0 EA	
8.0 EA	
2.0 EA	
8.0 EA	
2.0 EA	
6.0 EA	
12.0 EA	
6.0 EA	
6.0 EA	
6.0 EA	



SIZE SHALL BE A MINIMUM OF 4A:60B:C AND SHALL BE INSTALLED AT A MAXIMUM OF 48" A.F.F. TO THE TOP OF THE HANDLE.



FIRE EXTINGUISHER
(CABINET)

MOP RACK
SHELF

REMARKS

TOWEL MATE ACCESSORY

TOILET ACCESSORY NOTES

1. ALL ACCESSORIES TO BE INSTALLED PER MANUFACTURER'S INSTALLATION INSTRUCTIONS AND ALL APPLICABLE CODES.
2. PROVIDE ADEQUATE BLOCKING AS REQUIRED FOR ALL TOILET ACCESSORIES PER MANUFACTURER'S INSTRUCTION.
3. ALL ACCESSORIES TO BE STAINLESS NO. 4 (SATIN) FINISH.
4. ALL ACCESSORIES TO BE PROVIDED AND INSTALLED BY GENERAL CONTRACTOR UNLESS OTHERWISE NOTED. (OPC) = OWNER PROVIDED CONTRACTOR INSTALLED.



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2/21/2025

PAULDING COUNTY ANIMAL CONTROL
SHELTER

AE JOB NUMBER:
24002

DRAWING TITLE:

TOILET
ACCESSORIES
AND
ENLARGED
TOILET
PLANS

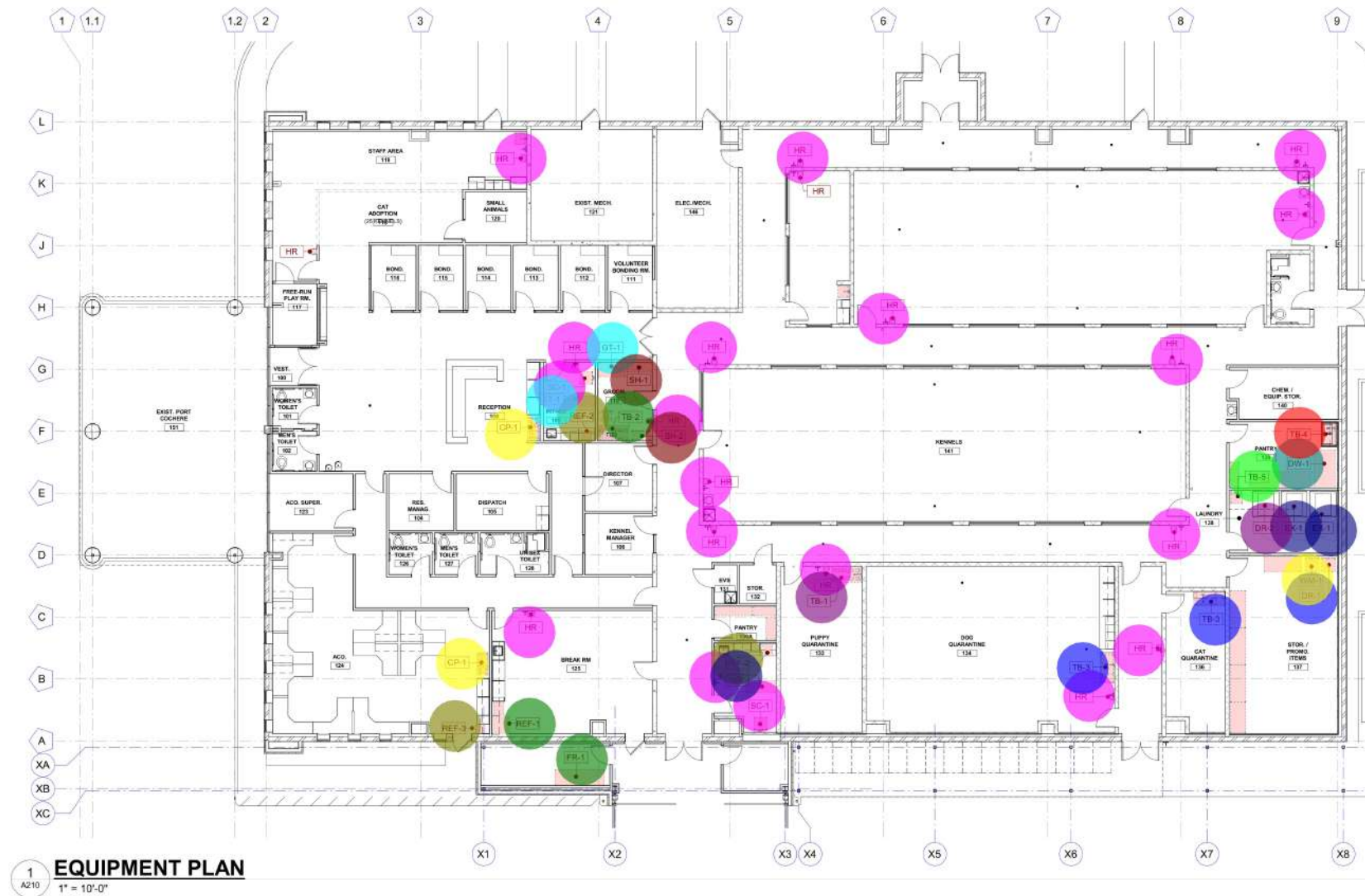
SHEET
NUMBER:
A001



climbing Lines
climbing Lines



[H] 1'-2" Deep PLAM Upper Cabinet		628 FT
[H] 2'-0" Deep Base Cabinet		103.1 FT
[W] Wall Type C		613.8 FT
[W] Wall Type F		6.3 FT
[W] Wall Type E		127.7 FT
[W] Wall Type F		172.9 FT
[W] Wall Type D		51.2 FT
[W] Wall Type H		35.8 FT
[W] Wall Type D1		12.6 FT
[W] Wall Type G		741.9 FT
• Steel Bolard W/ Concrete Fill		24.0 EA
[W] Wall Type F		61.9 FT
[W] Wall Type H Furring		6.6 FT
[C] 4" CMU Wall		67.0 FT
[H] 1'-2" Deep Stainless Steel Upper Cabinet		45.3 FT
[H] 2'-0" Deep Stainless Steel Base Cabinet		45.0 FT
[H] 1'-6" Deep Solidsurface Banch		24.0 FT
[S] Solid Surface Countertop		44.8 SQ FT
[S] Stainless Steel Countertop		101.4 SQ FT
[S] PLAM Worksurface		278.0 SQ FT
• Freestanding Stainless Steel Deep Sink W/ Pull Down Spray Ut...	1.0 EA	
• 60"x30"x35" Worktable	1.0 EA	
• 48" Double Freestanding Stainless Steel Deep Sink W/ Pull Do...	1.0 EA	
[B] 4" Backsplash		131.8 FT
• Corner Guard		16.0 EA
• E-Guard		1.0 EA
[B] 4" Backsplash		79.3 FT
• 2'-10"x7'-0" B SCWD Door W/ Hollow Metal Frame W/ (11) Har...	1.0 EA	
• 6'-10"x7'-2" Tempered Glass & Caegory II Safty Glazing Store F...	6.0 EA	
• 3'-0"x7'-2" Tempered Glass Store Front (W4)	1.0 EA	
(2) 10'-0"x7'-2" Tempered Glass Store Front (W3)	1.0 EA	
• 11'-2"x3'-10" Tempered Glass Store Front (W5)	1.0 EA	
• 8'-0"x4'-0" Tempered Glass Store Front (W8)	1.0 EA	
• 8'-0"x4'-0" Tempered Glass Store Front (W6)	25.0 EA	
• 4'-0"x4'-0" Tempered Glass Store Front (W7)	1.0 EA	
• 10'-0"x9'-0" Garage Door W/ Aluminum Frame	4.0 EA	
• 6'-0"x7'-0" C SCWD Door W/ Hollow Metal Frame W/ (20) Hard...	1.0 EA	
• 3'-0"x7'-0" B SCWD Door W/ Hollow Metal Frame W/ (5) Hard...	1.0 EA	
• 3'-0"x7'-0" B SCWD Door W/ Hollow Metal Frame W/ (18) Hard...	6.0 EA	
• 3'-0"x7'-0" F SCWD/GL Door W/ Hollow Metal Frame W/ (5) Ha...	1.0 EA	
• 3'-0"x7'-0" G SCWD/GL Door W/ Hollow Metal Frame W/ (19) ...	1.0 EA	
• 6'-0"x7'-0" A GL./Alumn. Door W/ Hollow Metal Frame W/ (1) H...	1.0 EA	
• 3'-0"x7'-0" B SCWD Door W/ Hollow Metal Frame W/ (17) Hard...	1.0 EA	
• 3'-0"x7'-0" B SCWD Door W/ Hollow Metal Frame W/ (17) Hard...	1.0 EA	
• 3'-0"x7'-0" B SCWD Door W/ Hollow Metal Frame W/ (4) Hard...	1.0 EA	
• 3'-0"x7'-0" B SCWD Door W/ Hollow Metal Frame W/ (13) Hard...	2.0 EA	
• 3'-0"x7'-0" B SCWD Door W/ Hollow Metal Frame W/ (16) Hard...	3.0 EA	
• 3'-0"x7'-0" F SCWD/GL Door W/ Hollow Metal Frame W/ (21) H...	1.0 EA	
• 3'-0"x7'-0" B SCWD Door W/ Hollow Metal Frame W/ (15) Hard...	1.0 EA	
• 3'-0"x7'-0" F SCWD/GL Door W/ Hollow Metal Frame W/ (3) Ha...	1.0 EA	
• 3'-0"x7'-0" F SCWD/GL Door W/ Hollow Metal Frame W/ (3) Ha...	1.0 EA	
• 3'-0"x7'-0" F SCWD/GL Door W/ Hollow Metal Frame W/ (6) Ha...	1.0 EA	
• 3'-0"x7'-0" B SCWD Door W/ Hollow Metal Frame W/ (2) Hard...	1.0 EA	
• 3'-0"x7'-0" B SCWD Door W/ Hollow Metal Frame W/ (2) Hard...	1.0 EA	
• 3'-0"x7'-0" B SCWD Door W/ Hollow Metal Frame W/ (2) Hard...	1.0 EA	
• 3'-0"x7'-0" F SCWD/GL Door W/ Hollow Metal Frame W/ (2) Ha...	1.0 EA	
• 3'-0"x7'-0" F SCWD/GL Door W/ Hollow Metal Frame W/ (2) Ha...	1.0 EA	
• 3'-0"x7'-0" F SCWD/GL Door W/ Hollow Metal Frame W/ (2) Ha...	1.0 EA	
• 3'-0"x7'-0" F SCWD/GL Door W/ Hollow Metal Frame W/ (2) Ha...	1.0 EA	
• 3'-0"x7'-0" F SCWD/GL Door W/ Hollow Metal Frame W/ (2) Ha...	1.0 EA	
• 3'-0"x7'-0" F SCWD/GL Door W/ Hollow Metal Frame W/ (2) Ha...	1.0 EA	
• 3'-0"x7'-0" F SCWD/GL Door W/ Hollow Metal Frame W/ (2) Ha...	1.0 EA	
• 3'-0"x7'-0" F SCWD/GL Door W/ Hollow Metal Frame W/ (10) H...	1.0 EA	
• 3'-0"x7'-0" B SCWD Door W/ Hollow Metal Frame W/ (2) Hard...	1.0 EA	
• 3'-0"x7'-0" B SCWD Door W/ Hollow Metal Frame W/ (17) Hard...	1.0 EA	
• 3'-0"x7'-0" F SCWD/GL Door W/ Hollow Metal Frame W/ (3) Ha...	1.0 EA	
• 3'-0"x7'-0" F SCWD/GL Door W/ Hollow Metal Frame W/ (3) Ha...	1.0 EA	
• 3'-0"x7'-0" F SCWD/GL Door W/ Hollow Metal Frame W/ (3) Ha...	1.0 EA	
• 3'-0"x7'-0" F SCWD/GL Door W/ Hollow Metal Frame W/ (3) Ha...	1.0 EA	
• 3'-0"x7'-0" F SCWD/GL Door W/ Hollow Metal Frame W/ (3) Ha...	1.0 EA	
• 3'-0"x7'-0" F SCWD/GL Door W/ Hollow Metal Frame W/ (3) Ha...	1.0 EA	
• 3'-0"x7'-0" B SCWD Door W/ Hollow Metal Frame W/ (14) Hard...	2.0 EA	
• 3'-0"x7'-0" B SCWD Door W/ Hollow Metal Frame W/ (14) Hard...	1.0 EA	
• 3'-0"x7'-0" F SCWD/GL Door W/ Hollow Metal Frame W/ (6) Ha...	1.0 EA	
• 3'-0"x7'-0" B SCWD Door W/ Hollow Metal Frame W/ (2) Hard...	1.0 EA	
• 3'-0"x7'-0" B SCWD Door W/ Hollow Metal Frame W/ (13) Hard...	1.0 EA	
• 3'-0"x7'-0" B SCWD Door W/ Hollow Metal Frame W/ (15) Hard...	1.0 EA	
• 6'-0"x7'-0" C SCWD Door W/ Hollow Metal Frame W/ (23) Hard...	1.0 EA	
• 3'-0"x7'-0" F SCWD/GL Door W/ Hollow Metal Frame W/ (3) Ha...	1.0 EA	
• 3'-0"x7'-0" B SCWD Door W/ Hollow Metal Frame W/ (2) Hard...	1.0 EA	
• 3'-0"x7'-0" B SCWD Door W/ Hollow Metal Frame W/ (2) Hard...	1.0 EA	
• EX Door		9.0 EA
[L] CMU Lintel	A200	246.6 FT
[L] Lintel 4'		34.5 FT



EQUIPMENT PLAN

IDENTITY	
NUMBER	EQUIPMENT NAME
CP-1	COPY MACHINE
DR-1	WHIRLPOOL CEK2795JQ COMMERCIAL ELECTRIC SUPER-CAPACITY DRYER
DR-2	UNIMAC UWT055VNNVORX6W0000 DRYING TUMBLER
DW-1	COMMERCIAL DISHWASHER
EX-1	UNIMAC UWT065N20MX0508000 WASHER EXTRACTOR
FR-1	FREEZER
GT-1	GROOMING TABLE
HR	MORVAT STAINLESS STEEL HEAVY DUTY HOSE REEL W/ HAND CRANK
ICE-1	TITTLA HY126EF 24.3IN 265 LBS BUILT-IN ICE MAKER IN STAINLESS STEEL FLIP UP DOOR
M-1	MICROWAVE
REF-1	SAMSUNG RS28A500SR 28 CU FT SMART SIDE BY SIDE REFRIGERATOR STAINLESS STEEL
REF-2	VACCINE REFRIGERATOR
REF-3	KRIB BLNG Q-14-1 34.2 DUAL ZONE STAINLESS STEEL BEVERAGE AND WINE COOLER IN SILVER W/ 2 DOOR, 7 LEVEL THERMOSTAT REMOVABLE SHELVES
SH-1	ULINE SOLID STAINLESS STEEL SHELVING
SH-2	ULINE SOLID STAINLESS STEEL SHELVING
TB-1	TRISTAR VET 100-91 VETERINARY DEEP TUB MODULAR WET PREP AND SHELF
TB-2	TRISTAR VET 800-00 DOG BATHING TUB W/ SWIVEL RAMP
TB-3	ULINE H-896GL STAINLESS STEEL WORTHABLE W/ SINK
TB-4	ELKAY RNSF82362 RIGIDBILT STAINLESS STEEL DOUBLE COMPARTMENT SCULLERY SINK
TB-5	ULINE H-1030S STAINLESS STEEL UTILITY SINK
WM-1	WHIRLPOOL CAE2795FQ COMMERCIAL TOP LOAD WASHING MACHINE

- Copy Machine (Provide & Instal By PC)
- Whirlpool Cemw795 JQ Commercial Electric Super-Capacity Dryer
- Morvat Stainless Steel Heavy Duty Hose Rell W/ Hand Crank
- Grooming Table
- Uline Solid Stainless Steel Shelving
- Tristar VET 800-00 DOG Bathing Tub W/ Swivel Ramp
- Vaccine Refrigerator
- Unimac Uwto65N20MX050B000 Washer Extractor
- Unimac UT075NVB0RXA6W0000 Drying Tumbler
- Commercial Dishwasher
- Stainless Steel Double Cmpartment Scullery Sink
- Stainless Steel Utility Sink
- Commercial Top Load Washing Machine
- Stainless Steel Wortable W/ Sink
- SCALE - VET-TEC 2000
- Wall Mounted Folding Exam Table
- Solid Stainless steel Shelving
- Smart Side BySide Refrigerator Stainless Steel
- Zone Stainless Steel Beverage & Wine Cooler In Silver W/ (2) Door, (7) Level Thermostat Removeable Sh...
- Wall Mounted Folding Exam Table
- Veterinary Deep Tub Modular Wet Prep & Shelf

- 2.0 EA
1.0 EA
17.0 EA
1.0 EA
1.0 EA
1.0 EA
2.0 EA
2.0 EA
1.0 EA
1.0 EA
1.0 EA
1.0 EA
1.0 EA
2.0 EA
2.0 EA
1.0 EA
2.0 EA
1.0 EA
1.0 EA
1.0 EA

PAULDING COUNTY ANIMAL CONTROL
SHELTER

54 INDUSTRIAL WAY N
DALLAS, GA 30132

B NUMBER:

NG TITLE:

EQUIPMENT
PLAN

HEET
UMBER:
A210

PLAN KEY NOTES

- (1) NEW CONC. FLOOR, SEE STRUCTURAL DRAWINGS. SLOPE TO FLOOR DRAIN (FD) 1/8" / 1'-0" MIN.
- (2) PROVIDE NEW TRENCH DRAINS, SEE A331 FOR DETAIL AND COORDINATE W/ STRUCTURAL AND PLUMBING DWGS.
- (3) FOOTING BELOW, SEE STRUCT. DRAWINGS.
- (4) INFILL NEW PLUMBING TRENCHES WITH CONE AS REQUIRED. EXTENT DIAGRAMMATIC. COORDINATE WITH PLUMBING PLAN AND DETERMINE EXACT EXTENT REQUIRED BY CONTRACTORS MEANS AND METHODS.
- (5) SLOPE EXISTING SLAB TO NEW DRAIN WITH NEW BONDED CEMENTITIOUS POLYMER UNDERLAYMENT. 1/8" / 1'-0" MIN. PREP FOR NEW EPOXY FLOOR. COORDINATE WITH NEW LAYOUT.
- (6) EXISTING PROTECTED AREAS OF STRUCTURAL CONCRETE SLAB TO REMAIN. COORDINATE EXTENTS AND CRITERIA WITH STRUCTURAL DRAWINGS AND DEMOLITION PLAN.
- (7) NEW FOOTINGS / BLOCK-OUTS FOR NEW PRE ENGINEERED CANOPY STRUCTURE. COORDINATE WITH STRUCTURAL DRAWINGS.

DIMENSION PLAN NOTES

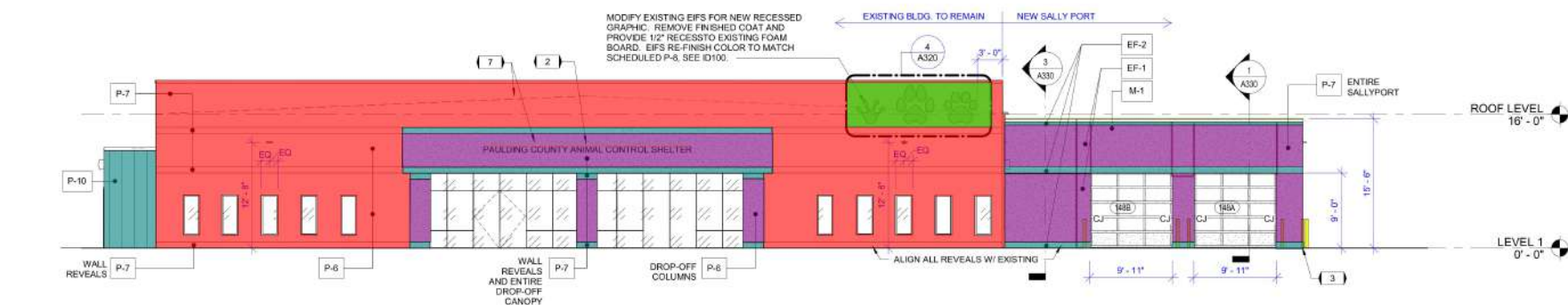
1. DIMENSION STARTING POINTS BEGIN FROM EDGE OF EXISTING SLAB, U.O.N.



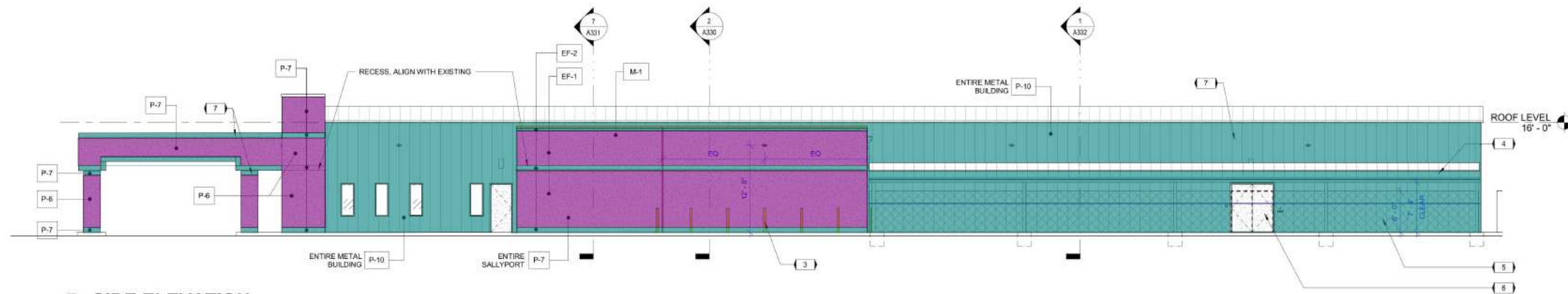
-  Concrete Pad For Mechanical Equipment
-  14" Infill Plumbing Trunch Concrete
-  Floor Drain

715.8 SQ FT 
367.1 FT 
51.0 EA 

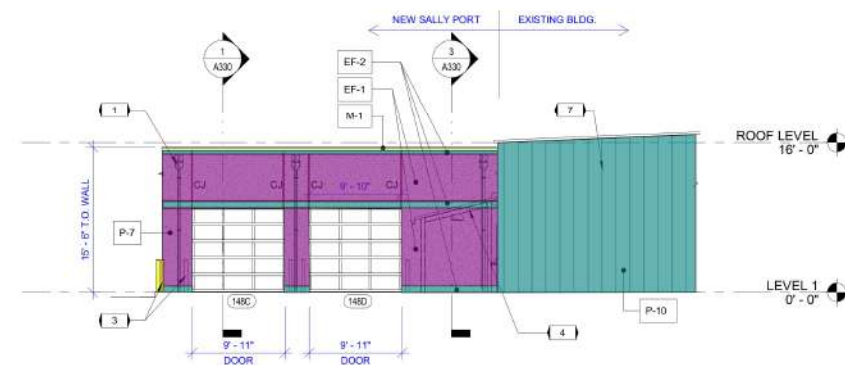
1 SLAB EDGE / DRAIN PLAN
A220 1/8" = 1'-0"



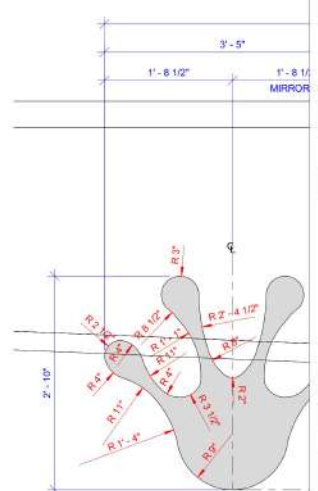
1 FRONT ELEVATION
1/8" = 1'-0"



2 SIDE ELEVATION
1/8" = 1'-0"



3 SIDE ELEVATION
1/8" = 1'-0"



4 ENLARGED ELEV.
1" = 1'-0"

Paint Existing Siding	2148.4 SQ FT
CJ	185.1 FT
ExteriorPaint	1334.7 SQ FT
Modify Existing EIFS For New Recessed Graphis	92.7 SQ FT
9" High Backlit Building Signage W/ 34 Signage	24.9 FT
10"x10" Aluminum Pre-Fabricated Thru Wall Scapper W/ (3) Collector Box & Downs...	43.7 FT
Metal Capping On Perapit Cap	122.9 FT
EF-1	1798.1 SQ FT
EF.2	328.0 SQ FT
6'-0" Tall Vinyl Coated Chain Link Fence & Vinyl Privacy Slats	89.2 FT

EXTERIOR ELEVATIONS KEYNOTES

- 10"x10" ALUM. PRE-FABRICATED THRU WALL SCAPPER WITH COLLECTOR BOX AND DOWNSPOUT. MAINTAIN 10" CLEAR OPENING ABOVE COLLECTOR BOX FOR OVERFLOW.
- NEW BACKLIT BUILDING SIGNAGE. COORDINATE WITH OWNER. PROVIDE POWER CENTERED SIGNAGE FOR LIGHTING.
- NEW CONC. FILLED PAINTED STEEL BOLLARDS, TYPICAL. COORD. WITH STRUCTURAL DRAWINGS.
- PRE-ENGINEERED CANOPY SYSTEM. DESIGN BUILD ITEM PROVIDED BY CONTRACTOR. PREFINISHED ALUM. COLUMNS AND ROOFING WITH INTEGRAL GUTTER AND WATER COLUMN DRAINAGE.
- 6'-0" TALL VINYL COATED CHAIN LINK FENCE AND VINYL PRIVACY SLATS, TYP.
- 6'-0" TALL VINYL COATED CHAIN LINK FENCE AND VINYL PRIVACY SLATS, TYP.
- PAINT ENTIRE EXTERIOR OF BUILDING INCLUDING ALL DOORS AND DOOR FRAMES. SEE ID100 FOR PAINT COLOR AND EIFS RE-FINISH COLOR SPECIFICATION.

MATERIALS LEGEND

- EIFS - 2" TYPICAL, EIFS SYSTEM FINISH COAT, COLOR TO MATCH SPECIFIED SHERWIN WILLIAMS PAINT COLOR, SEE ID100.
- EIFS - 2" TYPICAL, EIFS SYSTEM FINISH COAT, COLOR TO MATCH SPECIFIED SHERWIN WILLIAMS PAINT COLOR, SEE ID100.
- PREFINISHED ALUM. PARAPET CAP FLASHING / GENERAL FLASHING, MATCH EXISTING.



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2/21/2025

PAULDING COUNTY ANIMAL CONTROL
SHELTER
54 INDUSTRIAL WAY N
DALLAS, GA 30132

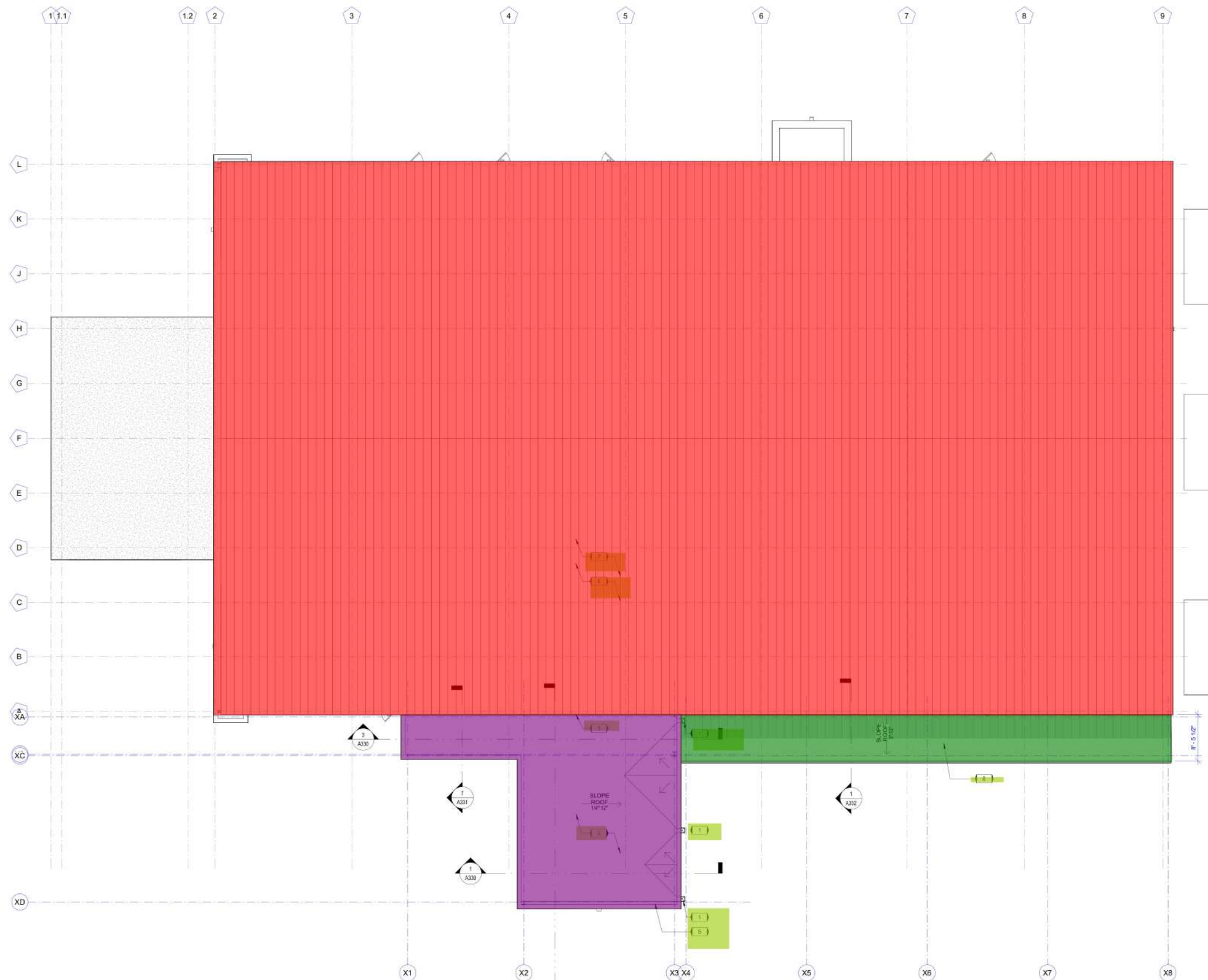
AE JOB NUMBER:
24002

DRAWING TITLE:
EXTERIOR
ELEVATIONS

SHEET
NUMBER:
A320

NOT ISSUED FOR CONSTRUCTION

NOT ISSUED FOR CONSTRUCTION



ROOF PLAN KEY NOTES

- THRU-WALL SCUPPER WITH ALUM. COLLECTOR BOX AND DOWN SPOUT. SEE ROOF DETAILS, TYPICAL.
- SINGLE PLY TPO ROOFING SYSTEM OVER GYPSUM PROTECTION BOARD, OVER 4" RIGID INSULATION, OVER METAL DECKING.
- 1" EXPANSION JOINT SYSTEM. COORD. WITH STRUCTURAL DRAWINGS AND SECTION DETAILS.
- EXISTING METAL ROOFING TO REMAIN.
- PREFINISHED METAL COPING PARAPET CAP.
- NEW PREFINISHED CORRUGATED METAL ROOFING PANEL.
- PRICE DEDUCT ALTERNATE #1, CONTRACTOR TO PROVIDE NEW LIQUID APPLIED SILICONE ROOF COATING SYSTEM. BASIS OF DESIGN SHALL BE W.R. MEADOWS, KNIGHTSHIELD KS-5100.



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2/21/2025

ROOF PLAN LEGEND

	ROOF ELEVATION L.P. = (DRAINAGE) LOW POINT H.P. = (DRAINAGE) HIGH POINT		ROOF DRAIN
	ROOF SLOPE, PITCH AND DIRECTION INDICATOR.		OVER FLOW SCUPPER

ROOF PLAN GENERAL NOTES

- ALL AREAS OF ROOF SHALL HAVE POSITIVE SLOPE TO DRAINS.
- OVERFLOW DRAIN OUTLETS SHALL BE 4" MIN. ABOVE ROOF DRAINS.
- ALL METAL WORK SHALL BE PER SMACNA STANDARDS.
- SPOT ELEVATIONS OVER VAULT INCLUDE INSULATION THICKNESS, TOP OF CONCRETE APPROXIMATELY 3" BELOW. SEE STRUCTURAL DRAWINGS.

PAULDING COUNTY ANIMAL CONTROL
SHELTER
54 INDUSTRIAL WAY N
DALLAS, GA 30132

New Prefinished Corrugated Metal Roofing Panel (3:12)

Single Ply TPO Roofing System O/ GYP Protection Board O/ 4" Rigid Insulation O/Metal Decking (1/4:12)

1" Expansion Join System

New Liquid Applied Silicone Roof Coating System (Price Deduct Alterate#1)

782.7 SQ FT

1234.2 SQ FT

51.1 FT

17728.9 SQ FT

SHEET
NUMBER:
A500

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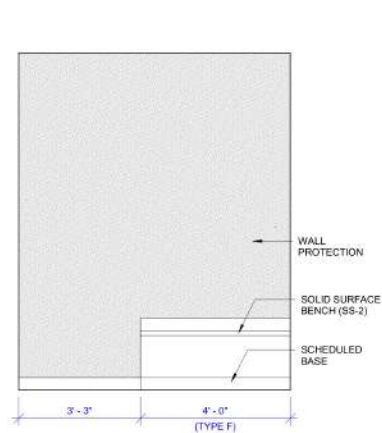
2/21/2025

PAULDING COUNTY ANIMAL CONTROL
SHELTER

DRAWING TITLE:

CASEWORK
ELEVATIONS

SHEET
NUMBER:
A700



2 INT. ELEV. - INTAKE 109
A700 1 1/2" = 1'-0"

3 EQ SPACES = 8' - 0"

(TYPE G)

1' - 5"

(TYPE G)

2' - 6"

2' - 0"

3' - 0"

2' - 8"

2' - 8"

1' - 5"

2' - 8"

STAINLESS STEEL OVERHEAD CABINETS

STAINLESS STEEL COUNTERTOP

STAINLESS STEEL BASE CABINETS

SCHEDULED BASE

1'-7"
 1'-4"
 2'-0"
 2'-0"
 2'-0"
 2'-0"
 2'-4"

3'-0"
 2'-6"

KNEE SPACE
 KNEE SPACE
 KNEE SPACE
 KNEE SPACE
 KNEE SPACE
 KNEE SPACE
 KNEE SPACE

FORBO LINOLEUM PINBOARD (PB-1)
 PARTIAL HEIGHT WALL. PROVIDE METAL BRACING AND SOLID SURFACE WALL CAP (SS-3), TYP.
 PLAM UPPER CABINET (NO SHELVLNG), TYP.
 FORBO LINOLEUM PINBOARD (PB-1) (BOTH SIDES OF WALL), TYP.
 PLAM WORKSURFACE
 PLAM BASE CABINET
 SCHEDULED BASE

3'-0"

2'-6"

1'-4"

4'-3"

1'-8"

1'-4"

1'-4"

1'-8"

PARTIAL HEIGHT WALL, PROVIDE METAL BRACING AND SOLID SURFACE WALL CAP (SS-3), TYP.

FORBO LINOLEUM PINBOARD (PB-1)

PLAM WORKSURFACE

PLAM BASE CABINET

SCHEDULED BASE

KNEE SPACE

1

2

3

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Diagram illustrating the dimensions and components of a Partial Height Wall Cabinet (Type G):

- Overall Width:** 3'-3" (Type G)
- Overall Height:** 7'-6"
- Upper Cabinet Section:**
 - Height: 1'-4"
 - Depth: 1'-8" (Type B)
 - Components:
 - PARTIAL HEIGHT WALL, PROVIDE METAL BRACING AND SOD SURFACE (S-3) WALL CAP, TYP.
 - PLUM UPPER CABINET (NO SHELVING)
 - FORBIO LINOLEUM PIN BOARD (PS-1)
 - PLUM WORKSURFACE
- Lower Section:**
 - Height: 1'-0"
 - Depth: 1'-4" (Type E)
 - Components:
 - KNEE SPACE
 - PLUM BASE CABINET
 - SCHEDULED BASE
- Other Labels:**
 - OPEN BEYOND

Technical drawing of a kitchen cabinet assembly showing side and end elevations with dimensions and material callouts.

Side Elevation (Left):

- Overall height: 34" (3" + 1" + 30")
- Overall width: 4'-0"
- Materials: PARTIAL HEIGHT WALL, PROVIDE METAL BRACING AND SOLID SURFACE WALL CAP (SS-3), TYP.; FORBO LINOLEUM PIN BOARD (PB-1)
- Labels: OPEN BEYOND, KNEE SPACE
- Dimensions: 2'-2 1/2" (TYPE B), 1'-0" (TYPE B), 1'-0" (TYPE B), 2'-2 1/2" (TYPE B)

Side Elevation (Right):

- Materials: SOLID SURFACE CAP (SS-3), FORBO LINOLEUM PIN BOARD (PB-1), PLAM WORK SURFACE
- Label: KNEE SPACE
- Dimensions: 1'-4" (TYPE E), 1'-2" (TYPE B)

End Elevation (Bottom):

- Materials: PLAM BASE CABINET, SCHEDULED BASE
- Label: KNEE SPACE
- Dimensions: 1'-4" (TYPE E), 1'-2" (TYPE B)

Technical drawing of a kitchen island layout. The island is composed of several sections with the following dimensions and labels:

- Top Section:** Two sections, each 3'-7 1/2" (TYPE G) wide. The total width is 7'-1" (71").
- Left Section:** 1'-4" wide, containing a KNEE SPACE and a SCHEDULED BASE.
- Right Section:** 1'-4" wide, containing a KNEE SPACE and a SCHEDULED BASE.
- Central Section:** 2'-4" wide, containing a PLAM UPPER CABINET (NO SHELVING), FORBO LINOLEUM PIN BOARD (PB-1), and PLAM WORKSURFACE.
- Labels and Notes:**
 - PARTIAL HEIGHT WALL, PROVIDE METAL BRACING AND SOLID SURFACE WALL GAP (SS-3), TYP.
 - OPEN BEYOND
 - PLAM UPPER CABINET (NO SHELVING)
 - FORBO LINOLEUM PIN BOARD (PB-1)
 - PLAM WORKSURFACE
 - KNEE SPACE
 - PLAM BASE CABINET
 - SCHEDULED BASE
- Dimensions:**
 - Top: 3'-7 1/2" (TYPE G), 3'-7 1/2" (TYPE G)
 - Left: 1'-4", 2'-4"
 - Right: 2'-4", 1'-4"
 - Central: 2'-4"
 - Vertical: 1'-4", 1'-6", 2'-6"

Diagram illustrating the elevation of a kitchen island with dimensions and material specifications:

- Dimensions:**
 - Overall width: 2' - 2 1/2" (27" x 65.8")
 - Overall height: 2' - 6" (24" x 60")
 - Upper cabinet height: 1' - 4" (16" x 40")
 - Work surface height: 1' - 8" (20" x 48")
 - Base cabinet height: 2' - 6" (24" x 60")
 - Base cabinet width: 2' - 2 1/2" (27" x 65.8")
 - Base cabinet depth: 2' - 6" (24" x 60")
- Materials and Components:**
 - PARTIAL HEIGHT WALL: PROVIDE METAL BRACING AND SOLID SURFACE WALL CAP (SS-3), TYP.
 - PLAM UPPER CABINET (NO SHELVLING), TYP.
 - FORBO LINOLEUM PIN BOARD (PB-1)
 - PLAM WORKSURFACE
 - PLAM BASE CABINET
 - SCHEDULED BASE
- Other Features:**
 - OPEN BEYOND

Forbo Linoleum Pin Board

198.4 SQ FT

The diagram shows a kitchen island layout with the following dimensions and components:

- Overall Dimensions:**
 - Width: 3'-0" (left section), 2'-4" (middle section), 6'-8" (Type G section), 3'-0" (Type G section).
 - Depth: 1'-2" (top section), 1'-4" (middle section), 3'-0" (bottom section).
- Labels and Components:**
 - REF-1:** Refrigerator unit.
 - M-1:** Microwave unit.
 - ICE-1:** Ice maker unit.
 - ICE:** Ice storage area.
 - PLAN UPPER CABINET:** Upper cabinets above the countertop.
 - SOLID SURFACE COUNTER TOP AND BACKSPLASH:** The main countertop area.
 - PLAN BASE CABINET:** Lower cabinets below the countertop.
 - SCHEDULED BASE:** The base of the island.
- Other Features:**
 - Diagonal dashed lines in the cabinet areas indicate internal bracing or paneling.
 - Small square symbols (□) are located on the countertop surface.

11 INT. ELEV. - BREAK RM 125
A700 1/2" = 1'-0"

GENERAL FINISH NOTES:

- CONTRACTOR SHALL NOTIFY OWNER OF ANY LONG LEAD TIMES ITEMS THAT MAY IMPACT THE PROJECT PRIOR TO ORDERING THEM.
- SEE A700 CASEWORK ELEVATIONS FOR MORE DETAILS REGARDING CASEWORK FINISHES.
- ALL FINISHES TO BE CLASS 'A' MINIMUM.
- NEW FINISHES ARE AS NOTED, ALL MATERIALS TO BE PURCHASED DIRECTLY FROM THE MANUFACTURER ONLY. NO SUBSTITUTE SOURCES OR PRODUCTS ALLOWED WITHOUT WRITTEN AUTHORIZATION FROM THE ARCHITECT.
- CONTRACTOR TO NOTIFY ARCHITECT OF ANY DISCREPANCIES THAT MAY AFFECT THE APPLICATION OF FINISHES, INCLUDING DISCONTINUED OR DELAYED MATERIALS PRIOR TO ANY PROCEEDINGS.
- ALL MATERIALS TO BE INSTALLED WITH METHODS AND PRODUCTS RECOMMENDED BY THE MANUFACTURER.
- INSTALLER SHALL EXAMINE CONDITIONS OF SURFACES ON WHICH NEW FINISHES ARE TO BE INSTALLED. CONTRACTOR TO NOTIFY DESIGNER IMMEDIATELY OF ANY DEVIATIONS. BEGINNING OF WORKS SHALL CONSTITUTE ACCEPTANCE OF SURFACES AS SATISFACTORY. PREPARE ALL SURFACES SCHEDULED TO RECEIVE NEW FINISHES TO BE SMOOTH, EVEN AND FREE OF IMPERFECTIONS.
- CONTRACTOR TO APPROVE ALL NEW FINISHES AGAINST DEFECTS. IF ANY DEFECTS IN MATERIALS ARE FOUND, DO NOT PROCEED WITH INSTALLATION, NOTIFY MANUFACTURER AND DESIGNER IMMEDIATELY.
- ALL WALLS TO BE PAINTED EGGSHELL FINISH, ALL SOFFITS, HEADERS AND CEILING TO BE PAINTED FLAT FINISH. ALL PAINT GRADE MILLWORK AND TRIM TO BE PAINTED SEMI-GLOSS FINISH, ALL STAINED MILLWORK TO BE SATIN FINISH, U.N.O.
- ALL ACCESS PANELS, GRILLS, ETC. ON WALL OR CEILING TO BE PRIMED AND PAINTED TO MATCH ADJACENT SURFACE COLOR.
- CONSULT WITH ARCHITECT ON ANY WALL BASE OR FLOOR FINISH TRANSITION PROBLEM PRIOR TO ANY WORK.
- ALL FLOOR COVERING TRANSITIONS AT DOORS SHALL OCCUR UNDER CENTERLINE OF DOOR, U.N.O.
- CAULK / SILICON ALL MILLWORK WHERE IT MEETS WALL.
- ALL SWITCH AND OUTLET PLATES, PHONE AND DATA PLATES, SHALL BE STAINLESS STEEL, U.O.N. CONTRACTOR TO NOTIFY THE ARCHITECT BEFORE ORDERING. IF THESE FINISHES ARE NOT AVAILABLE, ARCHITECT TO SELECT ALTERNATE.
- CONTRACTOR SHALL PROVIDE ATTIC STOCK FOR EACH OF THE FOLLOWING:
3% OF EPOXY FLOORING SPECIFIED
(1) BOX OF EACH PORCELAIN TILE SPECIFIED
(1) BOX OF EACH CEILING TILE SPECIFIED
1% OF WALL PROTECTION SPECIFIED
3% (IN GALLONS, MINIMUM 1 GALLON) OF EACH PAINT TYPE SPECIFIED (UNOPENED) WITH FORMULA MIX AND PRINT CODE NOTED ON CAN.

FINISH PLAN LEGEND

- EXISTING AREAS NOT IN SCOPE
- SCHEDULED WALL FINISH
- SCHEDULED FLOOR FINISH
- SCHEDULED FLOOR BASE
- SCHEDULED ACCENT FINISH
- FLOOR FINISH CHANGE TRANSITION LOCATION (TH-1)
- FLOOR FINISH PATTERN DIRECTION
- VERTICAL MILLWORK FINISH
- HORIZONTAL MILLWORK FINISH
- EG CORNER / (EG) END GUARD

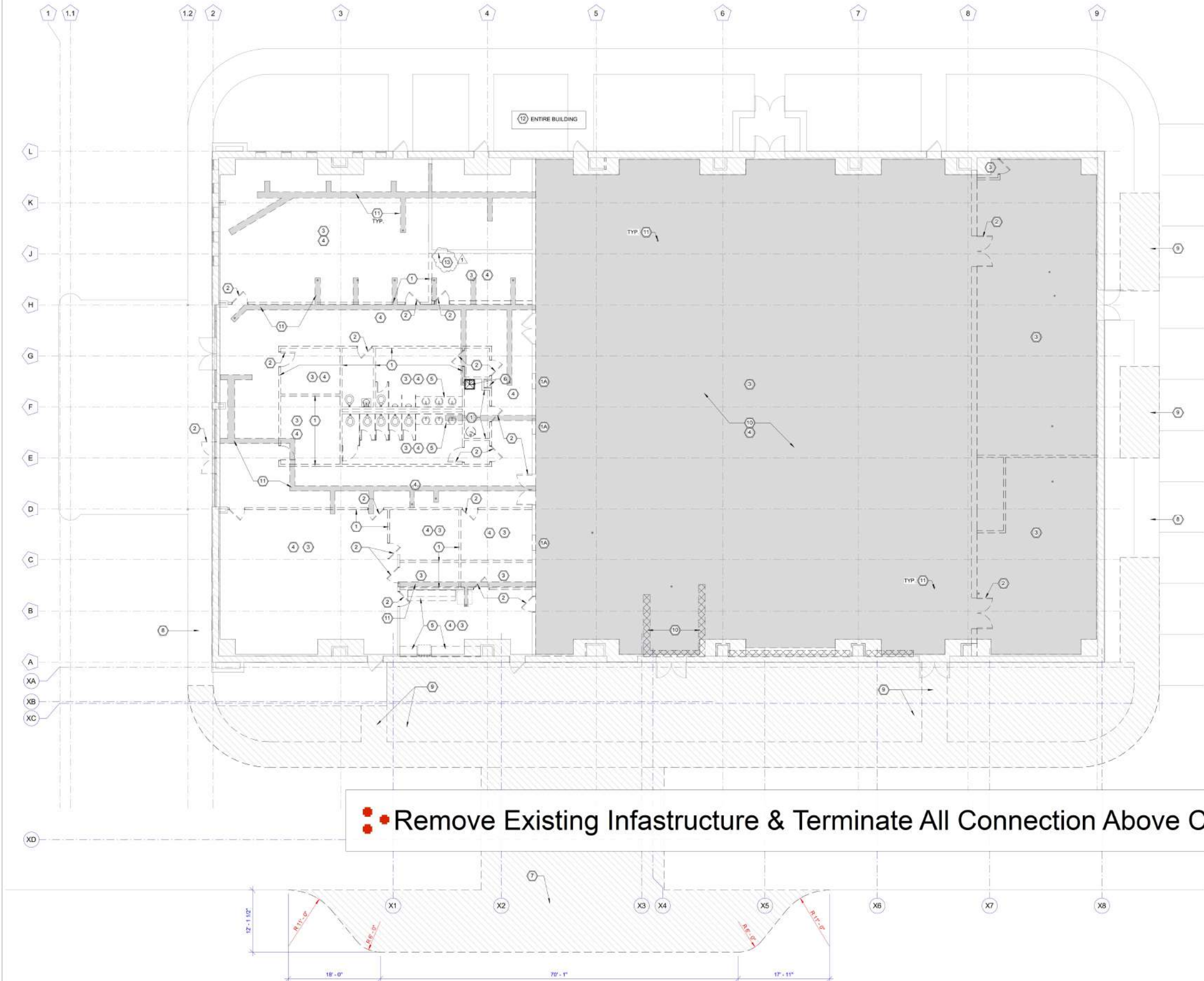
FINISH KEY

- EF-1
- EF-2
- EF-3
- EF-4
- EF-5
- EF-6



- Epoxy Flake Flooring
- Finished Concrete
- Sealed Concrete
- LVT Flooring
- Rubber Base
- 6" Integral Base
- Porcelain Tile On Wet Wall 9
- Wall Protection 4'-4"
- Paint 12'
- Paint 10
- Paint 9
- Paint 14

- 14754.7 SQ FT
- 374.8 SQ FT
- 1150.8 SQ FT
- 133.9 SQ FT
- 45.9 FT
- 3373.3 FT
- 142.6 FT
- 360.3 FT
- 851.4 FT
- 539.2 FT
- 1682.7 FT
- 84.8 FT



Remove Existing Infrastructure & Terminate All Connection Above Ceiling

DEMOLITION PLAN KEY NOTES

- 1 DEMOLISH EXISTING INTERIOR WALL ASSEMBLY INCLUDING ELECTRICAL OR OTHERWISE THAT MAY BE CONTAINED IN A SAFE AND PERMANENT MANNER. TERMINATE ALL ABANDONED ELECTRICAL UTILITIES AS REQUIRED.
- 1A DEMOLISH PORTION OF EXISTING WALL / PARTITION TO ALLOW FOR INSTALLATION OF SCHEDULED NEW DOOR OR OPENING. COORDINATE WITH NEW PLAN A200 AND DOOR SCHEDULE A600.
- 2 DEMOLISH EXISTING INTERIOR EXTERIOR DOOR ASSEMBLY, FRAME, AND HARDWARE AS INDICATED. PROVIDE NEW STOREFRONT GLAZING TO MATCHING EXISTING.
- 3 DEMOLISH EXISTING CEILING ASSEMBLIES, GRIDS, LIGHT FIXTURES, AND OTHER DEVICES THAT MAY BE CONTAINED WITHIN IN THEIR ENTIRETY.
- 4 REMOVE EXISTING FLOORING SYSTEM COMPLETELY. LEAVE EXISTING FLOOR SLAB CLEAN AND PREPARE FOR NEW FLOOR MATERIAL AS REQUIRED.
- 5 DEMOLISH EXISTING MILLWORK. CAP ALL ABANDONED UTILITIES AS REQUIRED.
- 6 DEMOLISH EXISTING PLUMBING FIXTURES. CAP ALL ABANDONED UTILITIES AS REQUIRED.
- 7 EXISTING LANDSCAPE TO BE REMOVED FOR NEW ASPHALT PAVING/DRIVE.
- 8 EXISTING SIDEWALK AND CURB TO REMAIN. SEE CIVIL DRAWINGS FOR MORE INFORMATION.
- 9 DIAGONAL HATCH DENOTES EXISTING AREAS OF ASPHALT, SIDEWALK AND LANDSCAPING TO BE REMOVED FOR NEW WORK. COORDINATE EXACT EXTENTS WITH NEW WORK DRAWINGS.
- 10 DEMO SHADED PORTION OF EXISTING CONCRETE SLAB. HATCHED PERIMETER AREA SHALL NOT BE DISTURBED - SEE STRUCTURAL DRAWINGS FOR MORE INFORMATION.
- 11 DEMO AS REQ'D FOR INSTALLATION OF NEW PLUMBING LINES. EXACT EXTENT SHALL BE DETERMINED BY CONTRACTOR. DIAGRAMMATIC LAYOUT SHOWN FOR MAGNITUDE OF SCOPE OF WORK ONLY.
- 12 REMOVE ALL EXISTING IN WALL AND BELOW (ROOF) DECK INSULATED LINER SYSTEM. INTERIOR FURRING / CEILINGS TO BE REMOVED AS REQUIRED FOR ACCESS. PREP FOR NEW SPRAY APPLIED FOAM INSULATION SYSTEM. CONTRACTOR SHALL ASSUME COST FOR REPLACING ALL PERIMETER FURRING / G.W.B. AS REQUIRED BY THIS ACTION.
- 13 REMOVE EXISTING IT INFRASTRUCTURE AND TERMINATE ALL CONNECTIONS ABOVE CEILING.

GENERAL DEMOLITION NOTES

- 1. ALL CONCRETE CUTTING REQUIRED FOR INSTALLATION OF NEW UNDERGROUND PLUMBING AND ELECTRICAL SHALL BE DETERMINED AND COORDINATED BY THE GENERAL CONTRACTOR PER NEW CONSTRUCTION M.E.P. DRAWINGS.
- 2. PROTECT EXISTING FINISHES TO REMAIN WITHIN CONSTRUCTION AREA. PATCH AND REPAIR FINISHES AS REQUIRED.
- 3. CAP AND LABEL ALL WIRING OF ELECTRICAL OUTLETS AFFECTED BY REMOVAL OF EXISTING WALLS. SEE ALSO ELECTRICAL DRAWINGS.
- 4. REFER TO MECHANICAL, ELECTRICAL AND PLUMBING DRAWINGS FOR ADDITIONAL REQUIREMENTS, INCLUDING BUT NOT LIMITED TO ALL MED GAS, POWER, DATA, AND LIGHTING.
- 5. REFER TO INTERIOR DRAWINGS FOR FULL SCOPE OF FLOOR REMOVAL FOR EXISTING AREAS RECEIVING NEW FINISHES. ALL EXISTING FLOOR FINISHES SCHEDULED TO RECEIVE NEW FINISH SHALL BE REMOVED AND PREPARED FOR NEW INSTALLATIONS.
- 6. COORDINATE WITH OWNER FOR ANY ITEMS TO BE TURNED OVER TO THE OWNER.
- 7. VERIFY IN FIELD ALL DIMENSIONS PRIOR TO STARTING ANY CONSTRUCTION.
- 8. CONTRACTOR TO NOTIFY OWNER AT LEAST 7 DAYS PRIOR TO ANY TYPE OF REQUIRED UTILITY SHUT DOWN.
- 9. ALL DEBRIS AND MATERIALS FROM THE BUILDING SHALL BE DISPOSED OF OFF THE SITE IN A LEGAL MANNER.
- 10. DO NOT REMOVE ANY STRUCTURAL COLUMNS, WALLS OR SUPPORTS. REMOVE ONLY INTERIOR PARTITIONS, PLUMBING FIXTURES, CASEMENT WORK, MILLWORK AND CEILINGS. IF THERE IS ANY CONCERN WHETHER AN ELEMENT IS STRUCTURAL, CONTACT THE ARCHITECT IMMEDIATELY FOR VERIFICATION.

DEMOLITION LEGEND

	EXISTING CONCRETE BUILDING SLAB TO BE DEMOLISHED. COORDINATE WITH STRUCTURAL DWGS.		EXISTING WALL TO REMAIN
	EXISTING CONCRETE BUILDING SLAB TO BE DEMOLISHED. COORDINATE WITH STRUCTURAL DWGS.		ALL TO BE DEMOLISHED
	REFERENCE LINE		EXISTING DOOR TO REMAIN
			DOOR TO BE DEMOLISHED



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1/15/2025	AUDDENDUM #3		



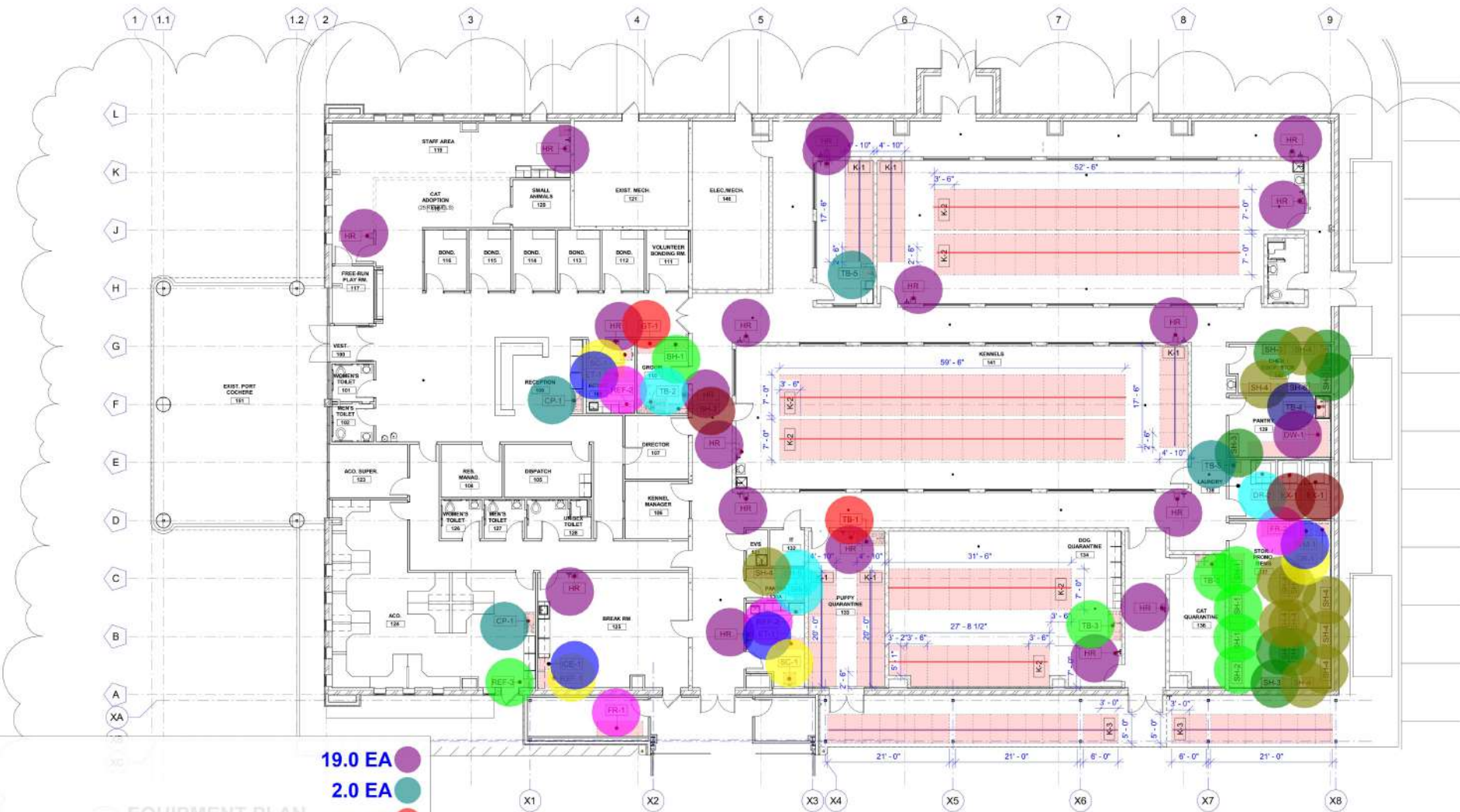
8/5/2025

PAULDING COUNTY ANIMAL CONTROL
SHELTER
54 INDUSTRIAL WAY N
DALLAS, GA 30132

AE JOB NUMBER:
24002

DRAWING TITLE:
DEMOLITION
PLAN

SHEET
NUMBER:
A100



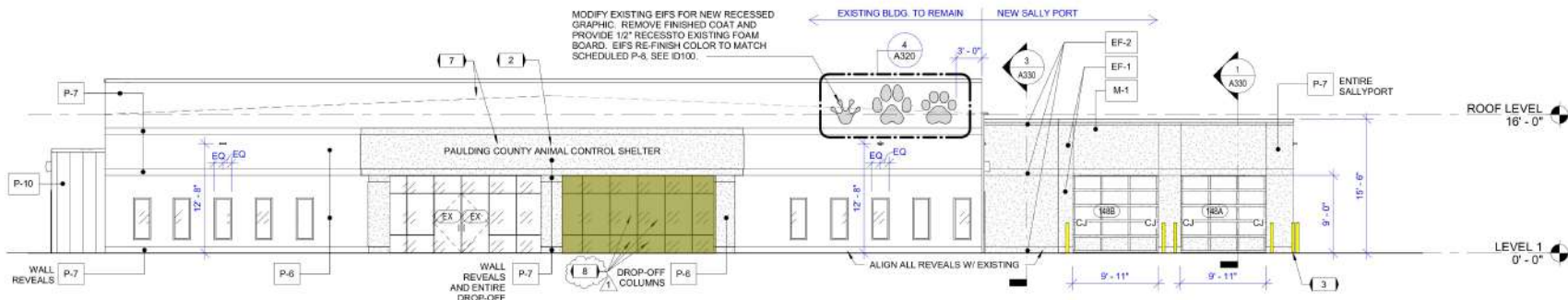
EQUIPMENT PLAN
1" = 10'-0"

NUMBER	IDENTITY EQUIPMENT	DIMENSIONS	PROVIDED BY	INSTALLED BY	COMMENTS
		WIDTH DEPTH HEIGHT	PC VEND G.C.	PC VEND G.C.	
CP-1	COPIER				
DR-1	WHIRLPOOL CEM2 COMMERCIAL ELE SUPER-CAPACITY	2'-0" 2'-0" 3'-0"			
DR-2	UNIMAC UWT055N DRYING TUMBLER	4'-0" 3'-0" 7'-0"			
DW-1	COMMERCIAL DISH				
ET-1	WALL MOUNTED F TABLE				
EX-1	UNIMAC UWT055N WASHER EXTRACTOR				
FR-1	FREEZER				
FR-2	FREEZER				
GT-1	GROOMING TABLE				
HR	MORVAT STAINLESS HEAVY DUTY HOSI HAND CRANK				
ICE-1	TITTLA HY126EF 2 BUILT-IN ICE MACH STAINLESS STEEL	1'-1 3/4" 1'-0" 2'-0"			
K-1	KENNEL SYSTEM				
K-2	KENNEL SYSTEM				
K-3	KENNEL SYSTEM				
M-1	MICROWAVE				
REF-1	SAMSUNG RS28A5 SMART SIDE BY SI REFRIGERATOR S STEEL	2'-0" 2'-0" 6'-0"			
REF-2	VACCINE REFRIG				
REF-3	KRIB BLING Q-14-1 ZONE STAINLESS BEVERAGE AND W SILVER W/ 2 DOOR THERMOSTAT RE SHELVE	1'-0" 1'-0" 2'-0"			
SC-1	SCALE - VET-TEC				
SH-1	FREESTANDING H METAL WIRE SHEL				
SH-2	FREESTANDING H METAL WIRE SHEL				
SH-3	FREESTANDING H METAL WIRE SHEL				
SH-4	FREESTANDING H METAL WIRE SHEL				
SH-5	FREESTANDING H METAL WIRE SHEL				
SH-6	FREESTANDING H METAL WIRE SHEL				

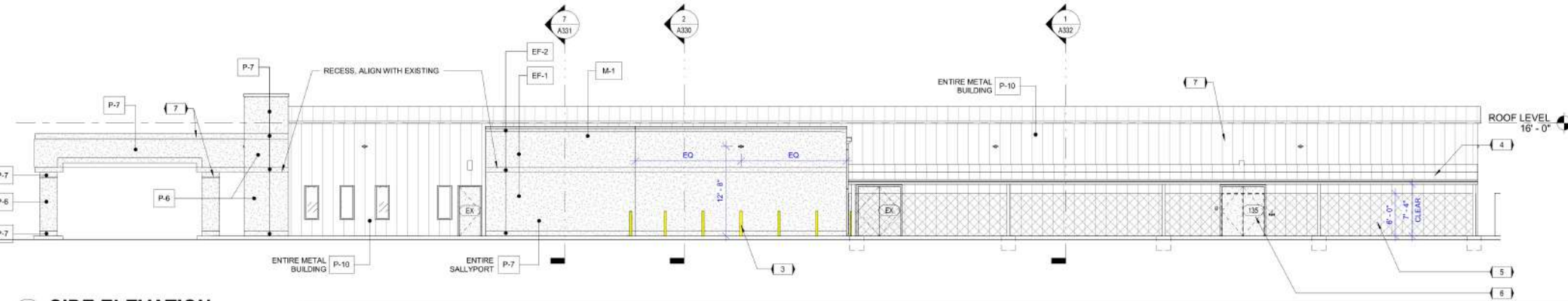
- HR
- CP1
- GT1
- SH1
- SC1
- ET1
- REF2
- TB2
- SH2
- 4'-10" Wide -(K-1)
- 5'-0" Wide -(K-3)
- 7'-0" Wide -(K-2)
- REF3
- REF1
- ICE1
- FR1
- SH5
- SH3
- SH4
- SH6
- DW1
- TB5
- TB1
- TB3
- DR1
- WM1
- FR2
- DR2
- EX1

- 19.0 EA
- 2.0 EA
- 1.0 EA
- 5.0 EA
- 2.0 EA
- 2.0 EA
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- 1.0 EA
- 1.0 EA
- 92.3 FT
- 77.7 FT
- 283.5 FT
- 1.0 EA
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- 1.0 EA
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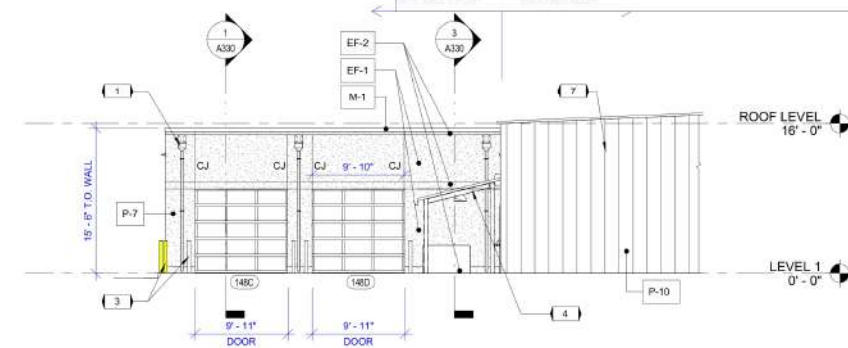
NUMBER	IDENTITY EQUIPMENT NAME	DIMENSIONS	PROVIDED BY	INSTALLED BY	COMMENTS
		Width DEPTH HEIGHT	PC VEND G.C.	PC VEND G.C.	
TB-1	TRISTAR VET 100-91 VETERINARY DEEP TUB MODULAR WET PREP AND SHELF	5'-0 1/2" 2'-0 3/4" 3'-0"	No	Yes	Yes
TB-2	TRISTAR VET 800-00 DOG BATHING TUB W/ SWIVEL RAMP	4'-11" 2'-4 1/4" 5'-4 1/2"	No	No	Yes
TB-3	ULINE H-8966L STAINLESS STEEL WORTABLE W/ SINK	5'-0" 2'-6" 3'-0"		Yes	Yes
TB-4	ELKAY RNSF82362 RIGIDBILT STAINLESS STEEL DOUBLE COMPARTMENT SCULLERY SINK	3'-11 1/4" 3'-6 1/4" 2'-5 3/4"		Yes	Yes
TB-5	ULINE H-10305 STAINLESS STEEL UTILITY SINK	2'-6" 2'-6" 3'-9"		Yes	Yes
WM-1	WHIRLPOOL CAE2795FO COMMERCIAL TOP LOAD WASHING MACHINE	2'-3" 2'-2" 3'-6 1/2"	Yes	No	No



1 FRONT ELEVATION
1/8" = 1'-0"

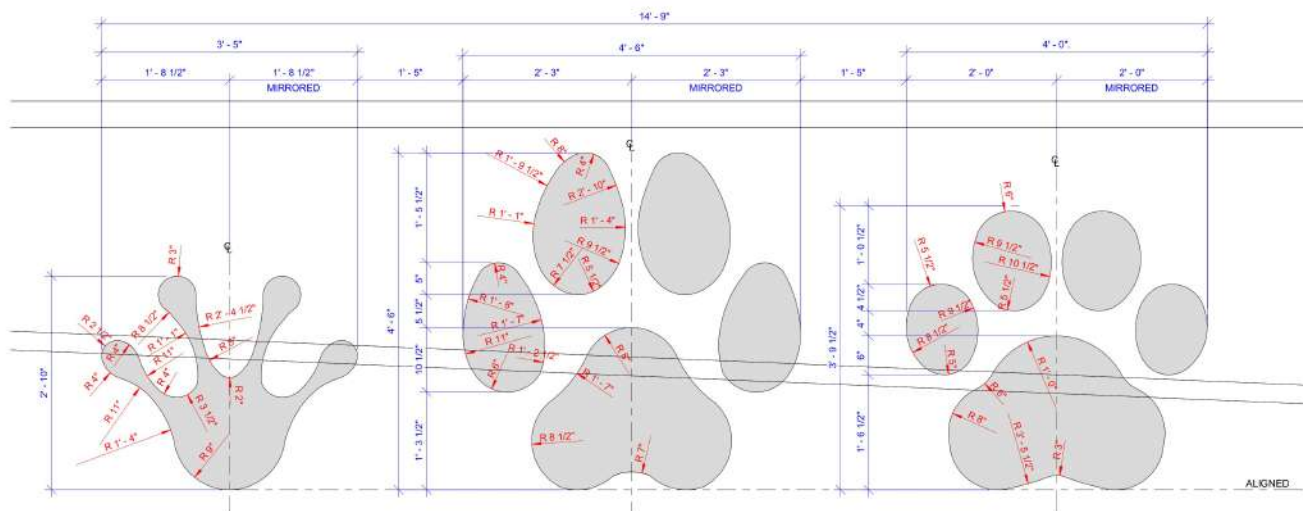


2 SIDE ELEVATION
1/8" = 1'-0"

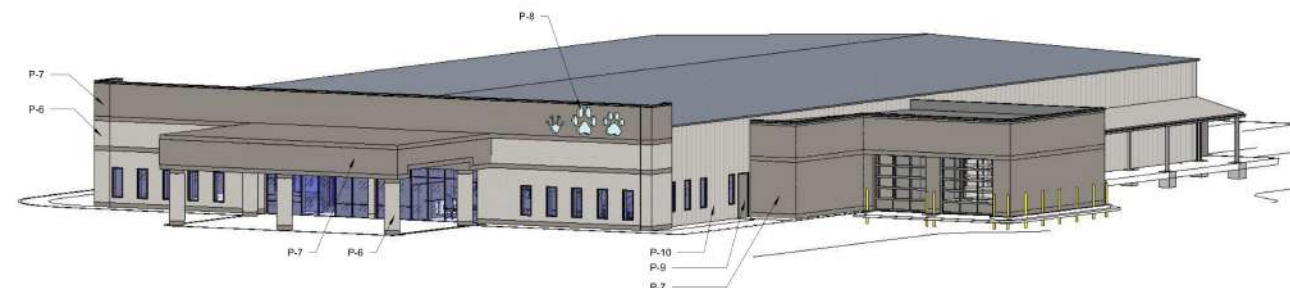


3 SIDE ELEVATION
1/8" = 1'-0"

Replace Demolition Storefront Doors W/ New Storefront Glazing & Mullion To Match Exi... 161.1 SQ FT



4 ENLARGED ELEV. - PAW PRINTS
1" = 1'-0"



EXTERIOR ELEVATIONS KEYNOTES

- 1 10"x10" MIN. ALUM. PRE-FABRICATED THRU WALL SCUPPER WITH COLLECTOR BOX AND DOWNSPOUT. MAINTAIN 10" CLEAR OPENING ABOVE COLLECTOR BOX FOR OVERFLOW.
- 2 NEW BACKLIT BUILDING SIGNAGE. COORDINATE WITH OWNER. PROVIDE POWER CENTERED SIGNAGE FOR LIGHTING.
- 3 NEW CONC. FILLED PAINTED STEEL BOLLARDS, TYPICAL. COORD. WITH STRUCTURAL DRAWINGS.
- 4 PRE-ENGINEERED CANOPY SYSTEM. DESIGN BUILD ITEM PROVIDED BY CONTRACTOR. PREFINISHED ALUM. COLUMNS AND ROOFING WITH INTEGRAL GUTTER AND WATER COLUMN DRAINAGE.
- 5 6'-0" TALL VINYL COATED CHAIN LINK FENCE AND VINYL PRIVACY SLATS, TYP.
- 6 6'-0" TALL VINYL COATED CHAIN LINK FENCE AND VINYL PRIVACY SLATS, TYP.
- 7 PAINT ENTIRE EXTERIOR OF BUILDING INCLUDING ALL DOORS AND DOOR FRAMES. SEE ID100 FOR PAINT COLOR AND EIFS RE-FINISH COLOR SPECIFICATION.
- 8 REPLACE DEMOLISHED STOREFRONT DOORS W/ NEW STOREFRONT GLAZING AND MULLION TO MATCH EXISTING. VERIFY SIZE AND THICKNESS OF EXISTING.

MATERIALS LEGEND

- E-1 EIFS - 2" TYPICAL, EIFS SYSTEM FINISH COAT, COLOR TO MATCH SPECIFIED SHERWIN WILLIAMS PAINT COLOR, SEE ID100.
- E-2 EIFS - 2" TYPICAL, EIFS SYSTEM FINISH COAT, COLOR TO MATCH SPECIFIED SHERWIN WILLIAMS PAINT COLOR, SEE ID100.
- M-1 PREFINISHED ALUM. PARAPET CAP FLASHING / GENERAL FLASHING, MATCH EXISTING.



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DRAWING ISSUES

APPROVED BY: Author DRAWN BY: Author

12/20/2024 PERMIT DOCUMENTS
2/21/2025 100% BID DOCUMENTS
1/15/2025 ADDENDUM #3



8/5/2025

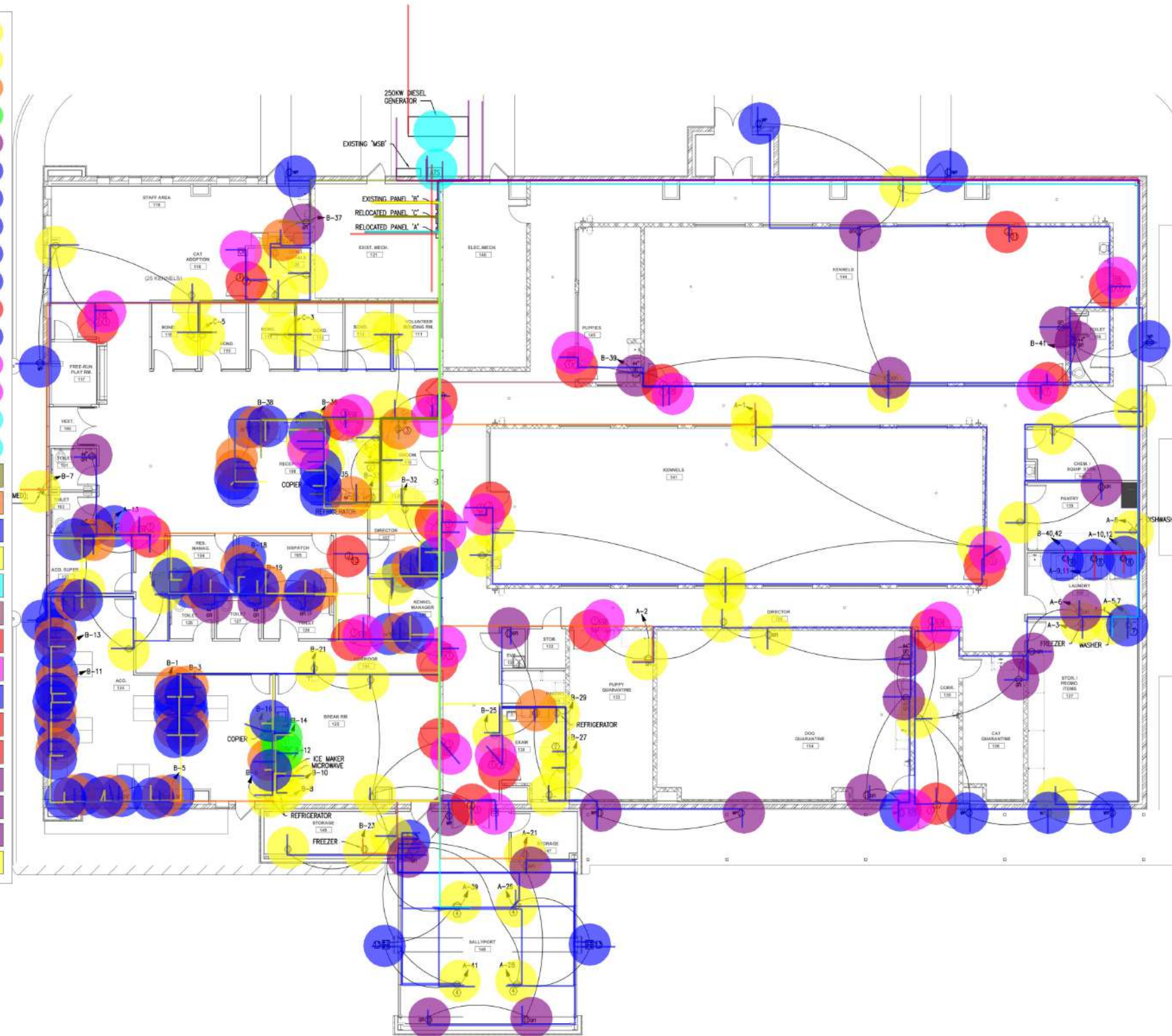
PAULDING COUNTY ANIMAL CONTROL
SHELTER
54 INDUSTRIAL WAY N
DALLAS, GA 30132

AE JOB NUMBER:
24002

DRAWING TITLE:
**EXTERIOR
ELEVATIONS**

SHEET
NUMBER:
A320

- DUPLEX RECEPTACLE 69.0 EA
- SM, MOTOR RATED SWITCH 1.0 EA
- QUAD RECEPTACLE 27.0 EA
- QUADPLEX RECEPTACLE, GFCI 2.0 EA
- DUPLEX RECEPTACLE, GFI 26.0 EA
- SPECIAL RECEPTACLE 4.0 EA
- 4 GRADE DOOR CONTROL SWITCHES 1.0 EA
- 2 EXTERIOR GRADE DOOR CONTROL ... 2.0 EA
- DUPLEX RECEPTACLE, WP 12.0 EA
- COMBINATION TAMPER RESISTANT R... 18.0 EA
- JUNCTION BOX 22.0 EA
- PHONE AND DATA OUTLET WITH 1"C P... 28.0 EA
- CR, CARD READER, STIB IN CEILING 20.0 EA
- TV 1.0 EA
- DIESEL GENERATOR, 250KW, 120/208, 3... 1.0 EA
- ATS 1200A/1200AF/3P NEMA 3R 1.0 EA
- 3#12, 3/4"C EMT - H 840.7 FT
- 3#10, 3/4"C EMT - H 930.9 FT
- 3#10, 3/4"C EMT - B 2313.9 FT
- 7#10, 3/4"C EMT - H 653.9 FT
- 9#10, 3/4"C EMT - H 352.8 FT
- 5#10, 3/4"C EMT - H 241.2 FT
- 2#8, #10 3/4"C EMT - H 424.5 FT
- 2#4, #10 1"C EMT 215.9 FT
- 3#12, 3/4"C EMT - B 732.2 FT
- #3 GROUNDING WIRE 40.2 FT
- #6 GROUNDING WIRE 20.5 FT
- 2 SETS OF 4#500KCMIL, #1/0G, 4"C 23.4 FT
- 4 SETS OF 4#350KCMIL, #3/0G, 1/2"C 20.4 FT
- 1-1/4"C WITH CONTROL WIRING 24.9 FT
- WIRE FOR DATA OUTLET, 1"C EMT 429.4 FT



- [illegible]

- ① CONNECT TO ASSOCIATED CONDENSING UNIT LOCATED ON ROOF PER MANUFACTURER'S RECOMMENDATIONS IN IFC.
- ② PROVIDE RECEPTACLE FOR CONDENSATE PUMP. CONNECT TO NEAREST 120V CIRCUIT. COORDINATE EXACT REQUIREMENTS AND LOCATION WITH MECHANICAL.
- ③ CONNECT HOT WATER RECIRCULATION PUMP TO NEAREST AVAILABLE 120V CIRCUIT.
- ④ CONNECT EXHAUST FAN TO LIGHTING CIRCUIT AND SWITCHING, THIS ROOM.
- ⑤ PROVIDE EXTERIOR WEATHERPROOF RECEPTACLE WITHIN 25'-0" OF MECHANICAL EQUIPMENT IF NONE EXISTING. CONNECT TO NEAREST AVAILABLE 120V CIRCUIT.



SHEET
NUMBER:
E300

ISSUED FOR CONSTRUCTION