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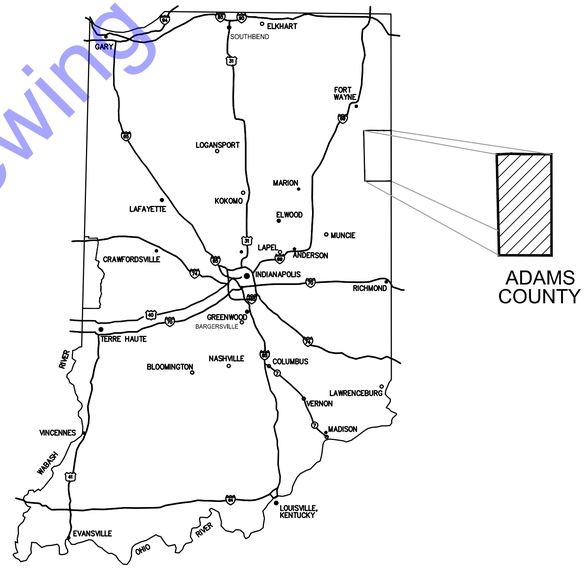
ADAMS COUNTY REGIONAL SEWER DISTRICT

ADAMS COUNTY, INDIANA

2024 SANITARY SEWER EXTENSIONS - PROJECT 6
CONTRACT C - CR N 200 E - CR E 400 N - CR N 100 E

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GENERAL LOCATION MAP

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QA/QC BY : NATALIE M. SCHELLING, PE — **9/5/2025** DATE :

CERTIFIED BY : — **9/5/2025** DATE :

BENJAMIN H. ADAMS — REGISTERED — No. 19700508 — STATE OF INDIANA — PROFESSIONAL ENGINEER

CONTRACT NO. : S24207

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VICINITY MAP
SCALE: 1"=1000'-0"

SCALE: 1"=1000'
1000' 0 1000'

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BENJAMIN H. ADAMS
REGISTERED
No. 19700508
STATE OF INDIANA
PROFESSIONAL ENGINEER

Signature 9/5/2025 Date

ADAMS COUNTY REGIONAL SEWER DISTRICT
ADAMS COUNTY, INDIANA

2024 SANITARY SEWER EXTENSIONS
PROJECT 6 - CONTRACT C -
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Issue Date: 9/2025	Project No: S24207	Scale: AS SHOWN

VICINITY MAP AND INDEX TO SHEETS

Drawing No: G2

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LEGEND

NEW AIR RELEASE VALVE MANHOLE	EXISTING ELECTRIC DROP	EXISTING AIR CONDITIONING UNIT
NEW FORCE MAIN	EXISTING GAS REGULATOR/METER	EXISTING WATER METER
EXFM — EXISTING FORCE MAIN	EXF/O — EXISTING FIBER OPTICS	EXG — EXISTING GAS LINE
NEW FORCE MAIN CLEANOUT	EXISTING FIBER OPTICS BOX	EXISTING GAS VALVE
EXISTING SANITARY MANHOLE	EXISTING ELECTRIC BOX/PANEL/METER/PEDESTAL	EXISTING LIGHT POLE
EXSN — EXISTING SANITARY SEWER	EXISTING MAILBOX	EXISTING POWER POLE W/ GUY WIRE
EXISTING SANITARY SEWER TO BE PLUGGED	EXISTING SIGN	EXISTING YARD LIGHT
EXSN — EXISTING SANITARY/STORM SEWER TO BE ABANDONED/FILLED	EXISTING POST	EXOHE — EXISTING OVERHEAD ELECTRIC
EXISTING SANITARY/STORM SEWER TO BE REMOVED	X — X — EXISTING FENCE	EXBT — EXBT — EXISTING BURIED TELEPHONE
EXLAT — EXISTING SANITARY LATERAL	EXISTING GUARDRAIL	EXISTING TELEPHONE CONTROL BOX
EXISTING STORM STRUCTURE	EXISTING DECIDUOUS TREE	EDGE OF DRIVE
EXST — EXISTING STORM SEWER	EXISTING EVERGREEN TREE	X 866.8 EXISTING SPOT ELEVATION
EXW — EXISTING WATERLINE	EXISTING SHRUB/BUSH	CONTROL POINT
EXISTING FIRE HYDRANT	EXISTING TREE LINE	TEMPORARY BENCH MARK
EXISTING WATER VALVE	890 EXISTING MAJOR CONTOUR LINE	WATER EDGE
EXISTING WATER SPIGOT	EXISTING MINOR CONTOUR LINE	EXISTING BIG ROCK
EXISTING WATER CURB SERVICE VALVE	R/W — APPROX, RIGHT-OF-WAY	ESMT — EXISTING EASEMENT
EXISTING DOWNSPOUT	APPROX, PROPERTY LINE	EXISTING T BAR FENCE POST
EXISTING SANITARY CLEANOUT	EXISTING WATER BLOW OFF	EXISTING TELEPHONE POLE
EXISTING MISC PIPE	EXISTING BOLLARD	FLPL — FLOODPLAIN
EXISTING VAULT	EXISTING COMMUNICATION MANHOLE	FLWY — FLOODWAY
EXISTING WARNING RISER		

- NEW TEMPORARY EASEMENT (PLAN ONLY)
- NEW PERMANENT EASEMENT (PLAN ONLY)
- GRANULAR BACKFILL (PROFILES AND SECTIONS ONLY)
- ASPHALT (PROFILES AND SECTIONS ONLY)
- ABANDONED IN PLACE (PLAN ONLY)
- STONE DRIVE (PLAN) GROUT (PROFILES AND SECTIONS)
- CONCRETE

UTILITY CONTACT INFORMATION

UTILTY PROVIDER	CONTACT	PHONE	ADDRESS
ADAMS COUNTY HIGHWAY DEPARTMENT	BRAD YODER	260.692.6222	201 N. POLK ST. MONROE, IN 46772 byoder@co.adams.in.us
CITY OF DECATUR SANITARY SEWER	KAREY FUELLING SUPERINTENDENT	260.724.4218	172 NORTH 2ND STREET DECATUR, IN 46733 kfuelling@cityofdecatur.in.gov
CITY OF DECATUR WATER	BILL CARPENTER ASST. SUPERINTENDENT	260.724.7171	172 NORTH 2ND STREET DECATUR, IN 46733 bcarpenter@cityofdecatur.in.gov
AMERICAN ELECTRIC POWER	J. JAY MARLOW	260.408.3447	110 E. WAYNE ST. FORT WAYNE, IN 46802 jjmarlow@aep.com
BUCKEYE PIPELINE	COLE BROOKS	260.227.1335	4527 N. MERIDIAN RD. HUNTINGTON, IN 46750 czbrooks@buckeye.com
PANHANDLE EASTERN PIPELINE (FIELD REPRESENTATIVE)	JACOB E. MOORE	260.760.8732	jacob.moore@energytransfer.com
PANHANDLE EASTERN PIPELINE	JOEL NORTON NATHAN CLOUD	317.879.3039	810 PURDUE RD. INDIANAPOLIS, IN 46268 joel.norton@energytransfer.com
CENTURY LINK (CTLCL)	STEVE LEDERLE	574.306.5586	248 MONROE ST. DECATUR, IN 46733 steven.m2.lederle@centurylink.com
MEDIACOM, LLC (DECATUR)	SCOTT ROBERTS	217.345.5533 309.797.4659	3900 26TH AVE. MOLINE, IL 61265 sroberts@mediacomcc.com
CENTERPOINT ENERGY (NORTH)	JON EASTHAM	765.287.2119	1800 W. 26TH ST. MUNCIE, IN 47302 publicproject@centerpointenergy.com
NIPSCO GAS (FORT WAYNE)	VANESSA RIVERA	260.222.3103	vrivera@nisource.com
ADAMS COUNTY RSD	NATHAN SCHERER	260.701.2019	313 W. JEFFERSON ST., ROOM 337 DECATUR, IN 46733

EXISTING UTILITY NOTES

1. CONTRACTOR TO VERIFY EXISTING UTILITY LOCATIONS PRIOR TO CONSTRUCTION. IN THE EVENT OF UTILITY CONFLICTS,CONTRACTOR SHALL NOTIFY UTILITY AND ENGINEER TO RELOCATE TO AVOID CONFLICTS.
2. THE EXISTING UTILITY INFORMATION SHOWN ON THESE DRAWINGS CONCERNING TYPE AND LOCATION OF UNDERGROUND UTILITIES IS NOT GUARANTEED TO BE ACCURATE OR ALL-INCLUSIVE. LOCATION, SIZE AND MATERIAL SHOWN ON UTILITIES ARE FROM AVAILABLE RECORDS AND AVAILABLE FIELD MARKINGS, SUPPLIED BY THE RESPECTIVE UTILITY COMPANY. THE INDIANA UNDERGROUND PLANT PROTECTION SERVICE (IUPPS) MUST BE NOTIFIED 48 HOURS PRIOR TO ANY EXCAVATION FOR VERIFICATION OF LOCATION, SIZE AND MATERIAL FOR EXISTING UNDERGROUND UTILITIES (1-800-382-5544).
2. SIZE, MATERIAL, DEPTH AND LOCATION OF KNOWN EXISTING SEWER FACILITIES ARE FROM AVAILABLE HISTORIC INFORMATION AND ABOVE-GROUND INSPECTION AND MEASUREMENT. THE CONTRACTOR SHALL VERIFY ALL SEWER INFORMATION CONTAINED IN THE CONTRACT DOCUMENTS PRIOR TO ANY CONSTRUCTION WHICH WOULD BE IMPACTED BY FACILITIES NOT LOCATED AS SHOWN IN THE CONTRACT DOCUMENTS. THE COST TO CORRECT ANY FACILITIES INSTALLED PRIOR TO VERIFICATION OF EXISTING CONDITIONS BY THE CONTRACTOR SHALL BE AT NO COST TO THE OWNER OR ENGINEER. DIFFERING CONDITIONS DISCOVERED DURING VERIFICATION WILL BE HANDLED PER THE CONTRACT DOCUMENTS.
3. THE LOCATIONS OF UTILITIES AND STRUCTURES, BOTH SURFACE AND SUBSURFACE, ARE SHOWN ON THE PLANS FROM DATA AVAILABLE AT THE TIME OF SURVEY AND ARE NOT NECESSARILY COMPLETE OR CORRECT. DETERMINING THE EXACT LOCATION AND PROTECTING UTILITIES AND STRUCTURES ARE THE RESPONSIBILITY OF THE CONTRACTOR. DURING CONSTRUCTION, THE CONTRACTOR SHALL PROTECT ALL EXISTING UTILITIES AND STRUCTURES WHETHER SHOWN ON THE PLANS OR NOT, IF DAMAGE IS CAUSED, THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE REPAIR AND RESTORATION OF SAME IN ACCORDANCE WITH THE REQUIREMENTS OF THE UTILITY OWNER AND FOR ANY RESULTING CONTINGENT DAMAGE AND COST.
4. IF UTILITY FACILITIES OTHER THAN THOSE SHOWN ARE LOCATED, OR IF UTILITIES ARE LOCATED WHICH ARE NOT IN ACCORDANCE WITH THE LOCATIONS SHOWN ON THE DRAWINGS, THE ENGINEER SHALL BE NOTIFIED TO DETERMINE IF PLAN REVISIONS ARE NEEDED.
5. ALL EXISTING UTILITIES SHOWN IN PROFILE ARE INDICATED AT THEIR ASSUMED ELEVATION. CONTRACTOR TO FIELD VERIFY PRIOR TO CONSTRUCTION.
6. IN GENERAL, UTILITY SERVICE LINES TO INDIVIDUAL CUSTOMERS ARE NOT SHOWN ON THE PLANS. CONTRACTOR SHALL ASSUME THAT UNDERGROUND SERVICE LINES EXIST TO EACH PROPERTY ALONG THE NEW SEWER ROUTE FOR WATER, SANITARY SEWER, GAS, ELECTRIC, TELEPHONE, AND FIBER OPTIC. THE CONTRACTOR SHALL LOCATE, PROTECT, AND IF DAMAGED BY CONTRACTOR, REPAIR ALL UTILITY SERVICE LINES ENCOUNTERED.
7. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO MAINTAIN IN SERVICE ALL EXISTING UTILITIES ENCOUNTERED DURING CONSTRUCTION UNLESS OTHERWISE INDICATED IN THE DRAWINGS. ANY UTILITY WHICH CAN BE REMOVED DURING CONSTRUCTION WITHOUT UNDUE INTERRUPTION OF SERVICE MAY BE REMOVED AND REPLACED BY THE CONTRACTOR WITH THE PERMISSION OF THE OWNER AND THE APPLICABLE UTILITY OWNER.
8. THE CONTRACTOR SHALL BE RESPONSIBLE FOR REPAIR/REPLACEMENT TO ALL DAMAGED WATER SERVICES. CONTRACTOR MUST NOTIFY WATER MAINTENANCE AND SERVICE DISPATCHER OF ANY DAMAGES TO THE WATER FACILITIES. DAMAGED WATER FACILITIES MUST BE REPAIRED BY THE CONTRACTOR WITHIN TWO (2) HOURS AT NO ADDITIONAL COST TO THE OWNER. IF WATER MAINTENANCE IS REQUIRED TO MAKE REPAIRS, THE CONTRACTOR WILL BE BILLED. WATER MAIN REPLACEMENT SHALL BE COORDINATED WITH THE WATER UTILITY. IF AN EMERGENCY REPAIR TO A WATER MAIN IS NEEDED, THE CONTRATOR SHALL COORDINATE WITH WATER UTILITY., AND REPAIRS SHALL BE COMPLETED IN ACCORDANCE WITH THEIR REQUIREMENTS.
9. THE CONTRACTOR SHALL PROTECT ALL POWER POLES FROM DAMAGE ASSOCIATED WITH CONSTRUCTION ACTIVITIES. WHERE REQUIRED, ALL UTILITY POLES ARE TO BE SUPPORTED IN A MANNER APPROVED BY THE APPROPRIATE UTILITY DURING INSTALLATION OF SEWER PIPE. ALL COSTS ASSOCIATED WITH MAINTAINING SAID FLOWS SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR. ALL COSTS ASSOCIATED WITH THE PROTECTION AND/OR TEMPORARY SUPPORT OF UTILITY POLES SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR.
10. THE CONTRACTOR SHALL MAKE PROVISIONS TO MAINTAIN FLOWS IN SEWERS AT ALL TIMES. BYPASS PUMPING OR ALTERNATE PROVISIONS MAY BE REQUIRED AND SHALL BE SUFFICIENT TO CONVEY FLOWS UNDER ALL CONDITIONS. ALL COSTS ASSOCIATED WITH MAINTAINING SAID FLOWS SHALL BE THE RESPONSIBILITY OF THE CONTRACTOR.
11. ALL PROPERTY AND RIGHT-OF-WAY LINES INFORMATION SHOWN IN DRAWING SET ARE APPARENT AND SHALL NOT BE DEEMED EXACT LOCATIONS. UNLESS OTHERWISE NOTED.
12. EXISTING UTILITY INFORMATION SHOWN IN DRAWINGS, MEETS "ASCE 36-02" QUALITY LEVEL B, UNLESS OTHERWISE NOTED.

    UTILITY QUALITY LEVEL A: PRECISE HORIZONTAL AND VERTICAL LOCATION OF UTILITIES OBTAINED BY THE ACTUAL EXPOSURE (OR VERIFICATION OF PREVIOUSLY EXPOSED AND SURVEYED UTILITIES) AND SUBSEQUENT MEASUREMENT OF SUBSURFACE UTILITIES, USUALLY AT A SPECIFIC POINT. ACCURACY OF LOCATION MATCHES PROJECT SURVEY TOLERANCE.

    UTILITY QUALITY LEVEL B: INFORMATION OBTAINED THROUGH THE APPLICATION OF APPROPRIATE SURFACE GEOPHYSICAL METHODS TO DETERMINE THE EXISTENCE AND APPROXIMATE HORIZONTAL POSITION SUBSURFACE UTILITIES. THE RELIABILITY OF THIS INFORMATION IS SURVEYED TO PROJECT CONTROL AND SUBJECT TO ACCURACY LEVELS OF THE GEOPHYSICAL TOLERANCE DEFINED BY THE PROJECT.

    UTILITY LEVEL C: INFORMATION OBTAINED BY SURVEYING AND PLOTTING VISIBLE ABOVE-GROUND UTILITY FEATURES AND CORRELATING QUALITY LEVEL D INFORMATION.

    UTILITY LEVEL D: INFORMATION DERIVED FROM EXISTING RECORDS OF VERBAL RECOLLECTIONS.
13. NORTHING AND EASTING COORDINATES SHOWN ON ALL EXISTING MANHOLES, INLETS, ETC. ARE SHOWN FROM CENTER OF STRUCTURE, NOT CASTING, UNLESS OTHERWISE NOTED.
14. CONTRACTOR TO PROTECT ANY EXISTING STORM SEWER AND STRUCTURES AND/OR FIELD TILE ENCOUNTERED DURING CONSTRUCTION. IF ENCOUNTERED AND DISTURBED, CONTRACTOR TO REPLACE TO A CONDITION EQUAL TO OR BETTER. REPLACEMENT PIPES SHALL BRIDGE THE LIMITS OF THE TRENCH IN ITS ENTIRETY.

GENERAL NOTES

1. IF ANY ERRORS OR DISCREPANCIES BECOME APPARENT, THEY SHALL BE BROUGHT TO THE ATTENTION OF THE ENGINEER PRIOR TO CONSTRUCTION SO THAT CLARIFICATION OR REDESIGN MAY OCCUR.
2. LIMITS OF CONSTRUCTION SHALL BE WITHIN EXISTING RIGHT-OF-WAYS UNLESS OTHERWISE NOTED.
3. FOR AREAS OUTSIDE OF EXISTING RIGHT-OF-WAYS, THE CONTRACTOR SHALL CONFINE ALL WORK TO THE LIMITS OF PERMANENT AND TEMPORARY EASEMENTS OR CONSTRUCTION LIMIT BOUNDARIES AS SHOWN ON THE DRAWINGS.
4. THE CONTRACTOR SHALL BE RESPONSIBLE FOR SECURING, AT NO ADDITIONAL COST TO THE OWNER, TEMPORARY EASEMENTS NEEDED FOR STORAGE, STOCKPILING, ACCESS, OR ANY OTHER REASON, OUTSIDE OF ANY EASEMENTS OR RIGHT-OF-WAY PROVIDED.
5. THE CONTRACTOR SHALL COORDINATE THE ACTIVITIES OF THEIR PERSONNEL, SUBCONTRACTORS, AND UTILITIES PERFORMING WORK ON THIS PROJECT. THE CONTRACTOR SHALL ALSO COORDINATE WITH THE OWNER'S OPERATIONS AND MAINTENANCE PERSONNEL WHO MAY BE WORKING IN OR NEAR THE PROJECT AREA.
6. THE CONTRACTOR IS SOLELY AND COMPLETELY RESPONSIBLE FOR JOB SITE CONDITIONS DURING THE COURSE OF CONSTRUCTION OF THIS PROJECT, INCLUDING EROSION CONTROL AND THE SAFETY OF ALL PERSONS AND PROPERTY. THIS REQUIREMENT SHALL APPLY CONTINUOUSLY AND NOT BE LIMITED TO NORMAL WORKING HOURS, AND THE CONTRACTOR SHALL DEFEND, INDEMNIFY AND HOLD THE OWNER AND THE ENGINEER HARMLESS FROM ALL LIABILITY, REAL OR ALLEGED, IN CONNECTION WITH THE PERFORMANCE OR WORK ON THE PROJECT.
7. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL LINES, GRADES AND ELEVATIONS. ALL PIPES SHALL SLOPE UNIFORMLY BETWEEN INVERT ELEVATIONS SHOWN.
8. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO REMOVE ALL MUD, DIRT, GRAVEL, AND ANY OTHER MATERIALS TRACKED ONTO ANY PUBLIC OR PRIVATE STREETS, PARKING LOTS, OR WALKS. THIS MATERIAL REMOVAL OR SWEEPING OF THE STREETS SHALL BE DONE AS FREQUENTLY AS NECESSARY TO MAINTAIN REASONABLY CLEAN AREAS. THE CONTRACTOR SHALL ALSO CONTROL DUST THROUGH THE USE OF WATERING, APPLICATION OF DUST PALLIATIVE, OR OTHER APPROVED METHODS. NO DIRECT PAYMENT WILL BE MADE FOR ANY SUCH CLEANING WORK OR DUST CONTROL.
9. EXISTING SIGNS TO BE REMOVED AND RESET AFTER CONSTRUCTION SHALL BE COORDINATED WITH THE ADAMS COUNTY HIGHWAY DEPARTMENT AND CITY OF DECATUR.
10. THE CONTRACTOR SHALL COMPLY WITH THE REQUIREMENTS OF ALL PERMITS OBTAINED FOR THE PROJECT.
11. THE COST OF ABIDING BY THE PROVISIONS OR PERMITS ISSUED BY VARIOUS AGENCIES SHALL BE CONSIDERED INCIDENTAL TO THE CONTRACT. ALL ASSOCIATED BONDING REQUIREMENTS AND COSTS SHALL ALSO BE CONSIDERED INCIDENTAL TO THE CONTRACT.
12. THE CONTRACTOR SHALL PRESERVE AND PROTECT PROPERTY MARKERS, SECTION CORNERS, SURVEY MARKS AND BENCHMARKS, SUCH AS STONES, PIPES, OR OTHER MONUMENTS ENCOUNTERED. IF THE CONTRACTOR MUST DISTURB THE PROPERTY MARKERS OR MONUMENTS, THEIR HORIZONTAL AND VERTICAL LOCATION SHALL BE DETERMINED AND RECORDED BY A REGISTERED LAND SURVEYOR AND THE OWNER NOTIFIED BEFORE DISTURBING. ALL PROPERTY MARKERS AND MONUMENTS DISTURBED DURING CONSTRUCTION SHALL BE RE-ESTABLISHED BY A REGISTERED LAND SURVEYOR TO FINAL COMPLETION.
13. ROADWAY SURFACING AND BASE MATERIALS OR OTHER PROPERTY REMOVED OR DAMAGED, SHALL BE REPLACED OR REPAIRED AS PROVIDED FOR IN THE CONTRACT DOCUMENTS.
14. REGRADE AREAS AS NECESSARY WITHIN THE CONSTRUCTION LIMITS TO ALLOW PROPER DRAINAGE TO EXISTING STORM SEWER STRUCTURES. ANY EXCESS SOIL AND SPOIL MATERIAL SHALL BE DISPOSED OF BY THE CONTRACTOR OFF-SITE.
15. WORK NOT SPECIFIED FOR PAYMENT AS OR PART OF A SPECIFIC PAY ITEM SHALL BE CONSIDERED INCIDENTAL TO THE CONTRACT BY THE CONTRACTOR.
16. COORDINATION AND PROPER FIT AND SURVEY OF ALL PROJECT ELEMENTS ARE THE RESPONSIBILITY OF THE CONTRACTOR. CONTRACTOR SHALL CONDUCT A PRE-CONSTRUCTION STAKEOUT OF THE PROJECT ELEMENTS TO VERIFY THE COORDINATES PROVIDED.
17. THE CONTRACTOR SHALL VERIFY ALL RIM ELEVATIONS OF PROPOSED STRUCTURES PRIOR TO ORDERING ANY MATERIALS. CONTRACTOR TO FURNISH AS-BUILT RIM AND INVERT ELEVATIONS TO THE OWNER IN CONJUCTION WITH THEIR RECORD DRAWINGS.
18. CONTRACTOR SHALL REFER TO GEOTECHNICAL REPORT IN CONTRACT DOCUMENTS FOR BORING LOCATIONS AND LOGS.
19. ALL NORTHINGS AND EASTINGS PROVIDED FOR NEW STRUCTURES ARE DESIGNATED TO THE CENTER OF THE STRUCTURE.
20. CONTRACTOR TO MAINTAIN 10'-0" HORIZONTAL AND 1'-6" VERTICAL SEPARATION BETWEEN SANITARY SEWERS/SANITARY LATERALS AND WATER MAINS/SERVICE LATERALS IN ACCORDANCE WITH IDEM REQUIREMENTS AND INDIANA ADMINISTRATIVE CODE. MANHOLES AND WATER MAINS/SERVICE LATERALS SHALL HAVE MINIMUM 8'-0" SEPARATION. WHERE SEPARATION DISTANCES CAN NOT BE MAINTAINED, PRESSURE RATED SEWER PIPE AND APPROPRIATELY LINED MANHOLES SHALL BE UTILIZED IN ACCORDANCE WITH THE SEPARATIONS. SEWER SHALL HAVE PIPE JOINTS LOCATED AS FAR AS POSSIBLE FROM THE WATER MAIN (ONE FULL SEWER PIPE LENGTH CENTERED AT WATER MAIN).
21. CONTRACTOR TO FIELD VERIFY LOCATIONS OF ALL WELLS AND SEPTICS PRIOR TO CONSTRUCTION OF MAIN LINES AND LATERALS. MAINTAIN SEPARATION FROM ALL WELLS AS NEEDED. IF PROBLEM OCCURS, NOTIFY ENGINEER PRIOR TO CONSTRUCTION.
22. CONTRACTOR TO USE ONLY CLEAN FILL IN TRENCHES WHENEVER LARGE DEBRIS IS REMOVED.
23. CONTRACTOR TO REFER TO EROSION CONTROL DRAWINGS FOR ALL EROSION CONTROL MEASURES TO BE MAINTAINED THROUGHOUT THE ENTIRETY OF THE PROJECT.
24. DAMAGE TO SIGNS TO BE THE CONTRACTOR'S RESPONSIBILITY. REMOVAL AND REPLACEMENT OF SIGNS TO BE CONSIDERED INCIDENTAL TO PROJECT.
25. CONTRACTOR TO RE-SET MAILBOXES DISTURBED BY CONSTRUCTION. TEMPORARY MAIL DELIVERY ACCOMMODATIONS TO BE THE CONTRACTOR'S RESPONSIBILITY UNTIL POSTS/STRUCTURES CAN BE PERMANENTLY RE-SET TO IT'S ORIGINAL CONDITION OR BETTER.

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BENJAMIN H. ADAMS
REGISTERED
No. 19700508
STATE OF INDIANA
PROFESSIONAL ENGINEER

Signature 9/5/2025 Date

ADAMS COUNTY REGIONAL SEWER DISTRICT
ADAMS COUNTY, INDIANA

2024 SANITARY SEWER EXTENSIONS
PROJECT 6 - CONTRACT C -
CR N 200 E - CR E 400 N - CR N 100 E

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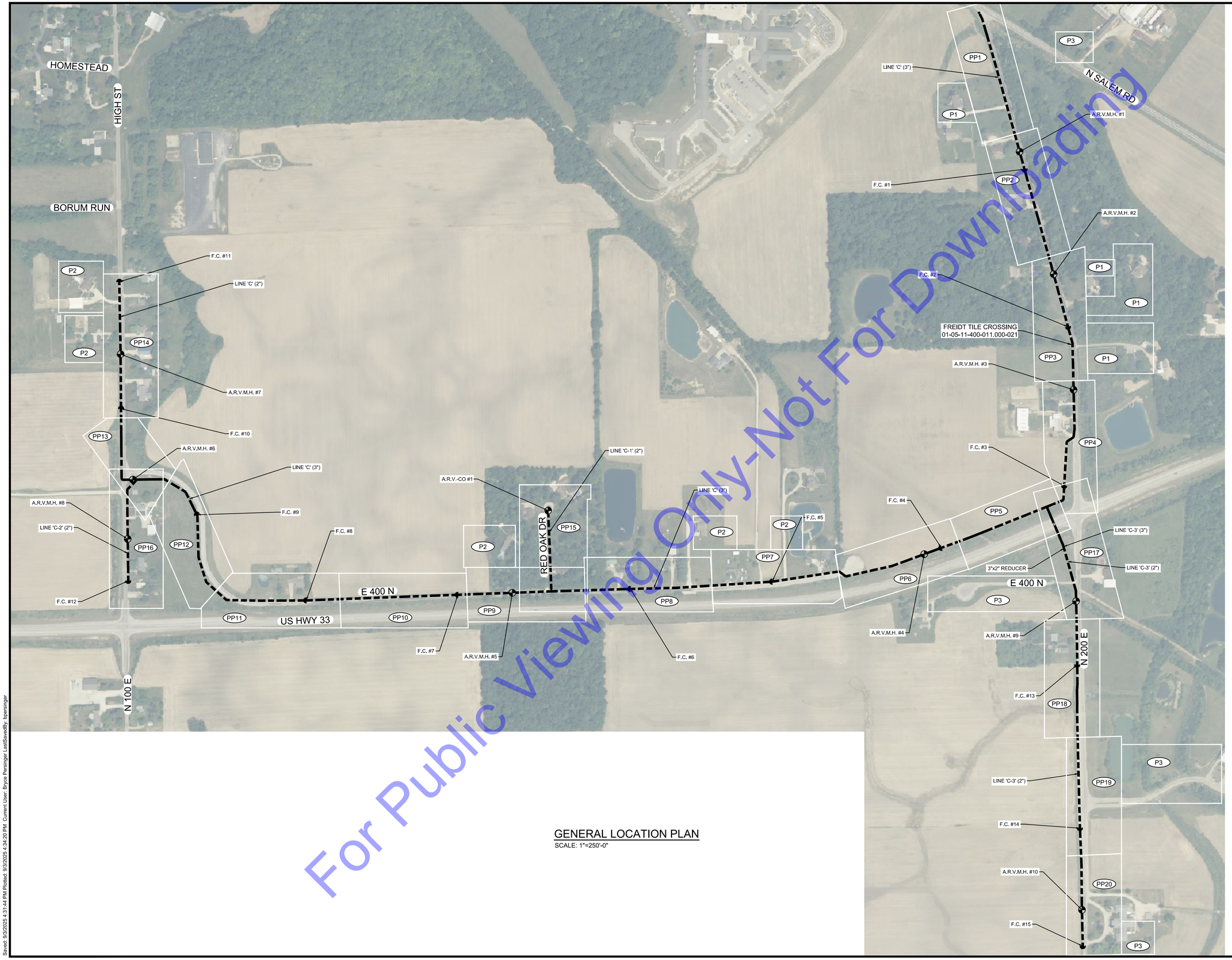
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Issue Date: 9/2025	Project No: S24207	Scale: AS SHOWN

GENERAL NOTES, EXISTING UTILITY NOTES, LEGENDS, AND UTILITY CONTACT INFORMATION

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SCALE: 1"=250'

250' 0 250'

GENERAL LOCATION PLAN
SCALE: 1"=250'-0"

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ADAMS COUNTY, INDIANA

2024 SANITARY SEWER EXTENSIONS
PROJECT 6 - CONTRACT C -
CR N 200 E - CR E 400 N - CR N 100 E

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No.	Submittal / Revision	By	Date

Designed By:	Drawn By:	Checked By:
BW	BW/CH	BA
Issue Date: 9/2025	Project No: S24207	Scale: AS SHOWN

GENERAL LOCATION PLAN AND SHEET LOCATION

Drawing No:
G4
Sheet: 4 OF 49

File: Z:\SHARED\IN CLIENTS A-L\ADAMS COUNTY RSD\S24207 - 2024 UNSEWERED AREAS\06 CAD\A CURRENT FILES\ I DRAWINGS\CONTRACT C\03 - GENERAL LOCATION - C.DWG
Saved: 9/3/2025 4:31:44 PM Plotted: 9/3/2025 4:34:20 PM Current User: Bryce Persinger LastSavedBy: bpersinger



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SCALE: 1"=250'
250' 0 250'

CONTROL SCHEDULE

POINT #	NORTHING	EASTING	ELEVATION	DESCRIPTION
203	2024854.39	540494.22		CP *MN
2501	2022703.95	540581.71		CP *MLS
2507	2026321.59	535304.42		CP *MN
2508	2024442.65	539262.68		CP *MN
2509	2024347.77	538410.95		CP *MN
2510	2024275.24	535932.50		CP *MN
2511	2025010.07	535310.47		CP *MN
5000	2025716.00	540500.02		BOAT SPIKE??
7777			787.48	TBM *BT PWP214-70
7778			807.25	TBM *BT PWP
7779			798.03	TBM *NEBBFH
7780			804.65	TBM *RRS
7781			803.40	TBM *RRSPWP
7782			802.80	TBM *RRS PWP

CONTROL PLAN
SCALE: 1"=250'-0"

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BENJAMIN H. ADAMS
REGISTERED
No. 19700508
STATE OF INDIANA
PROFESSIONAL ENGINEER

Signature 9/5/2025 Date

ADAMS COUNTY REGIONAL SEWER DISTRICT
ADAMS COUNTY, INDIANA

2024 SANITARY SEWER EXTENSIONS
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Issue Date: 9/2025	Project No: S24207	Scale: AS SHOWN

CONTROL PLAN

Drawing No: G5
Sheet: 5 OF 49

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PROPOSED GRINDER PUMP STATION DATA

STATION NUMBER:	LINE:	DRAWING NUMBER:	ADDRESS SERVED:	GRINDER STATION DEPTH (FT):	TOP OF GPS ELEVATION:
GPS #1	'C'	P1	4480 N 200 E	10	797.6
GPS #2	'C'	PP2	4460 N 200 E	10	796.7
GPS #3	'C'	PP2	4400 N 200 E	10	792.9
GPS #4	'C'	PP2	4354 N 200 E	10	791.5
GPS #5	'C'	PP3	4330 N 200 E	10	798.9
GPS #6	'C'	P1	4291 N 200 E	10	797.6
GPS #7	'C'	P1	4289 N 200 E	10	794.5
GPS #8	'C'	P1	4241 N 200 E	10	790.8
GPS #9	'C'	PP4	4140 N 200 E	10	802.2
GPS #10	'C'	PP7	1731 E 400 N	10	802.3
GPS #11	'C'	P2	1697 E 400 N	10	802.1
GPS #12	'C'	PP7	1645 E 400 N	10	803.2
GPS #13	'C'	P2	1585 E 400 N	10	804.8
GPS #14	'C'	PP8	1565 E 400 N	10	803.5
GPS #15	'C'	PP8	1515 E 400 N	10	803.9
GPS #16	'C'	P2	1391 E 400 N	10	805.1
GPS #17	'C'	PP11	1171 E 400 N	10	806.4
GPS #18	'C'	PP14	4327 N 100 E	10	790.9
GPS #19	'C'	PP14	4341 N 100 E	10	801.2
GPS #20	'C'	P2	4346 N 100 E	10	799.7
GPS #21	'C'	PP14	4347 N 100 E	10	799.3
GPS #22	'C'	PP14	4377 N 100 E	10	795.3
GPS #23	'C'	P2	4376 N 100 E	10	797.2
GPS #24	'C'	PP14	4481 N 100 E	10	789.6
GPS #25	'C-1'	PP15	1427 E 400 N	10	804.5
GPS #26	'C-1'	PP15	1423 E 400 N	10	806.5
GPS #27	'C-1'	PP15	1431 E 400 N	10	805.5
GPS #28	'C-2'	PP16	4001 N 100 E	10	801.3
GPS #29	'C-2'	PP16	4113 N 100 E	10	801.2
GPS #30	'C-2'	PP16	4217 N 100 E	10	801.4
GPS #31	N/A	P3	4579 N SALEM RD	10	790.9
GPS #32	'C-3'	P3	3646 N 200 E	10	802.3
GPS #33	'C-3'	P3	3775 N 200 E	10	802.3
GPS #34	'C-3'	PP18	3940 N 200 E	10	801.1
GPS #35	'C-3'	P3	1848 E 400 N	10	801.6
GPS #36	'C-3'	PP17	4009 N 200 E	10	800.5

STRUCTURE TABLE

STRUCTURE NAME:	DRAWING NUMBER:	DETAILS:	PIPES IN:	PIPES OUT
2"-45 BEND #1 'C'	PP13	RIM = 793.46 INV IN = 793.23 INV OUT = 793.27	2" INV IN =793.23 NW	2" INV OUT =793.27 E
2"-45 BEND #2 'C'	PP13	RIM = 793.43 INV IN = 793.23 INV OUT = 793.23	2" INV IN =793.23 N	2" INV OUT =793.23 SE
2"-45 BEND #3 'C-2'	PP16	RIM = 794.03 INV IN = 793.83 INV OUT = 793.83	2" INV IN =793.83 S	2" INV OUT =793.83 NE
3"-45 BEND #1 'C'	PP4	RIM = 793.02 INV IN = 792.73 INV OUT = 792.73	3" INV IN =792.73 SW	3" INV OUT =792.73 N
3"-45 BEND #2 'C'	PP4	RIM = 792.59 INV IN = 792.29 INV OUT = 792.29	3" INV IN =792.29 S	3" INV OUT =792.29 NE
3"-45 BEND #3 'C'	PP4	RIM = 791.93 INV IN = 791.64 INV OUT = 791.64	3" INV IN =791.64 W	3" INV OUT =791.64 N
3"-45 BEND #4 'C'	PP6	RIM = 796.48 INV IN = 796.19 INV OUT = 796.19	3" INV IN =796.19 NW	3" INV OUT =796.19 E
3"-45 BEND #5 'C'	PP6	RIM = 796.48 INV IN = 796.19 INV OUT = 796.19	3" INV IN =796.19 W	3" INV OUT =796.19 SE
3"-45 BEND #6 'C'	PP11	RIM = 797.68 INV IN = 797.39 INV OUT = 797.39	3" INV IN =797.39 NW	3" INV OUT =797.39 E
3"-45 BEND #7 'C'	PP12	RIM = 796.91 INV IN = 796.62 INV OUT = 796.62	3" INV IN =796.62 N	3" INV OUT =796.62 SE
3"-45 BEND #8 'C'	PP12	RIM = 794.98 INV IN = 794.69 INV OUT = 794.69	3" INV IN =794.69 NW	3" INV OUT =794.69 SE
3"-45 BEND #9 'C'	PP13	RIM = 793.15 INV IN = 792.86 INV OUT = 792.86	3" INV IN =792.86 W	3" INV OUT =792.86 SE
3"-45 BEND #10 'C-3'	PP17	RIM = 792.09 INV IN = 791.80 INV OUT = 791.80	3" INV IN =791.80 SE	3" INV OUT =791.80 NE
3"x2" REDUCER 'C'	PP13	RIM = 793.39 INV IN = 793.14 INV OUT = 793.09	2" INV IN =793.14 W	3" INV OUT =793.09 E
3"x2" REDUCER 'C-3'	PP17	RIM = 788.94 INV IN = 788.65 INV OUT = 788.65	2" INV IN =788.65 S	3" INV OUT =788.65 N
3"x2" TEE 'C'	PP9 & PP15	RIM = 799.67 INV IN = 799.38 INV IN = 799.46 INV OUT = 799.38	3" INV IN =799.38 W 2" INV IN =799.46 N	3" INV OUT =799.38 E
3"x2" WYE 'C'	PP13 & PP15	RIM = 792.94 INV IN = 792.48 INV IN = 792.73 INV OUT = 792.48	3" INV IN =792.48 W 2" INV IN =792.73 SW	3" INV OUT =792.48 E
3"x3" WYE 'C'	PP5 & PP17	RIM = 792.43 INV IN = 792.14 INV IN = 792.14 INV OUT = 792.14	3" INV IN =792.14 W 3" INV IN =792.14 SW	3" INV OUT =792.14 E

STRUCTURE TABLE

STRUCTURE NAME:	DRAWING NUMBER:	DETAILS:	PIPES IN:	PIPES OUT
6"x3" WYE 'C'	PP1	RIM = 786.28 INV IN = 785.95 INV IN = 785.70 INV OUT = 785.70	3" INV IN =785.95 SE 6" INV IN =785.70 SE	6" INV OUT =785.70 NW
A.R.V.-CO #1 'C-1'	PP15	48" RIM = 806.19 INV OUT = 800.52	N/A	2" INV OUT =800.52 S
A.R.V.M.H. #1 'C'	PP2	48" RIM = 794.72 INV IN = 788.24 INV OUT = 788.24	3" INV IN =788.24 S	3" INV OUT =788.24 N
A.R.V.M.H. #2 'C'	PP3	48" RIM = 798.75 INV IN = 792.39 INV OUT = 792.39	3" INV IN =792.39 S	3" INV OUT =792.39 N
A.R.V.M.H. #3 'C'	PP4	48" RIM = 801.57 INV IN = 795.20 INV OUT = 795.20	3" INV IN =795.20 S	3" INV OUT =795.20 N
A.R.V.M.H. #4 'C'	PP6	48" RIM = 805.86 INV IN = 799.95 INV OUT = 799.95	3" INV IN =799.95 W	3" INV OUT =799.95 E
A.R.V.M.H. #5 'C'	PP9	48" RIM = 808.00 INV IN = 801.86 INV OUT = 801.86	3" INV IN =801.86 W	3" INV OUT =801.86 E
A.R.V.M.H. #6 'C'	PP13	48" RIM = 798.93 INV IN = 793.46 INV OUT = 793.46	2" INV IN =793.46 W	2" INV OUT =793.46 E
A.R.V.M.H. #7 'C'	PP14	48" RIM = 801.02 INV IN = 795.26 INV OUT = 795.26	2" INV IN =795.26 N	2" INV OUT =795.26 S
A.R.V.M.H. #8 'C-2'	PP16	48" RIM = 801.35 INV IN = 796.11 INV OUT = 796.11	2" INV IN =796.11 S	2" INV OUT =796.11 N
A.R.V.M.H. #9 'C-3'	PP17	48" RIM = 803.97 INV IN = 797.80 INV OUT = 797.80	2" INV IN =797.80 S	2" INV OUT =797.80 N
A.R.V.M.H. #10 'C-3'	PP20	48" RIM = 806.44 INV IN = 800.03 INV OUT = 800.03	2" INV IN =800.03 S	2" INV OUT =800.03 N
F.C. #1 'C'	PP2	12" RIM = 794.42 INV IN = 787.86 INV OUT = 787.86	3" INV IN =787.86 S	3" INV OUT =787.86 N
F.C. #2 'C'	PP3	12" RIM = 795.44 INV IN = 788.00 INV OUT = 788.00	3" INV IN =788.00 S	3" INV OUT =788.00 N
F.C. #3 'C'	PP4	12" RIM = 796.83 INV IN = 791.30 INV OUT = 791.30	3" INV IN =791.30 S	3" INV OUT =791.30 N
F.C. #4 'C'	PP6	12" RIM = 805.60 INV IN = 799.54 INV OUT = 799.54	3" INV IN =799.54 W	3" INV OUT =799.54 E
F.C. #5 'C'	PP7	12" RIM = 802.00 INV IN = 796.39 INV OUT = 796.39	3" INV IN =796.39 W	3" INV OUT =796.39 E
F.C. #6 'C'	PP8	12" RIM = 803.94 INV IN = 797.73 INV OUT = 797.73	3" INV IN =797.73 W	3" INV OUT =797.73 E

STRUCTURE TABLE

STRUCTURE NAME:	DRAWING NUMBER:	DETAILS:	PIPES IN:	PIPES OUT
F.C. #7 'C'	PP10	12" RIM = 805.05 INV IN = 799.56 INV OUT = 799.56	3" INV IN =799.56 W	3" INV OUT =799.56 E
F.C. #8 'C'	PP11	12" RIM = 805.19 INV IN = 798.04 INV OUT = 798.04	3" INV IN =798.04 W	3" INV OUT =798.04 E
F.C. #9 'C'	PP12	12" RIM = 803.05 INV IN = 795.23 INV OUT = 795.23	3" INV IN =795.23 NW	3" INV OUT =795.23 SE
F.C. #10 'C'	PP14	12" RIM = 796.16 INV IN = 790.55 INV OUT = 790.55	2" INV IN =790.55 N	2" INV OUT =790.55 S
F.C. #11 'C'	PP14	12" RIM = 792.68 INV OUT = 786.82	N/A	2" INV OUT =786.82 S
F.C. #12 'C-2'	PP16	12" RIM = 802.08 INV OUT = 795.75	N/A	2" INV OUT =795.75 N
F.C. #13 'C-3'	PP18	12" RIM = 798.94 INV IN = 793.16 INV OUT = 793.16	2" INV IN =793.16 S	2" INV OUT =793.16 N
F.C. #14 'C-3'	PP19	12" RIM = 799.65 INV IN = 793.88 INV OUT = 793.88	2" INV IN =793.88 S	2" INV OUT =793.88 N
F.C. #15 'C-3'	PP20	12" RIM = 803.83 INV OUT = 798.06	N/A	2" INV OUT =798.06 N
VALVE #1 'C'	PP1	RIM = 786.10 INV IN = 785.81 INV OUT = 785.81	3" INV IN =785.81 SE	3" INV OUT =785.81 NW
VALVE #2 'C'	PP13	RIM = 793.48 INV IN = 793.29 INV OUT = 793.29	2" INV IN =793.29 W	2" INV OUT =793.29 E
VALVE #3 'C-1'	PP15	RIM = 799.68 INV IN = 799.48 INV OUT = 799.48	2" INV IN =799.48 N	2" INV OUT =799.48 S
VALVE #4 'C-2'	PP16	RIM = 792.99 INV IN = 792.79 INV OUT = 792.79	2" INV IN =792.79 SW	2" INV OUT =792.79 NE
VALVE #5 'C-3'	PP17	RIM = 792.27 INV IN = 791.98 INV OUT = 791.98	3" INV IN =791.98 SW	3" INV OUT =791.98 NE

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BENJAMIN H. ADAMS
REGISTERED
No. 19700508
STATE OF INDIANA
PROFESSIONAL ENGINEER

Signature 9/5/2025 Date

ADAMS COUNTY REGIONAL SEWER DISTRICT
ADAMS COUNTY, INDIANA

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PROJECT 6 - CONTRACT C -
CR N 200 E - CR E 400 N - CR N 100 E

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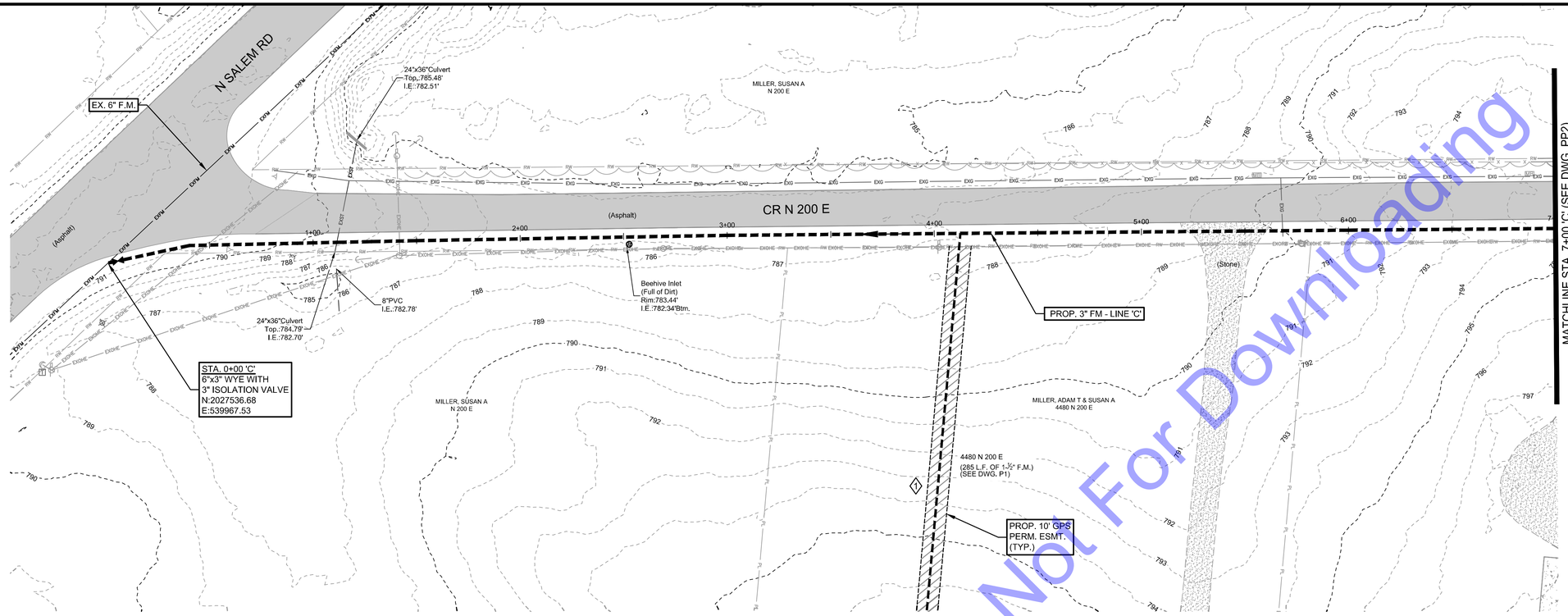
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STRUCTURE TABLES

Drawing No: G6

Sheet: 6 OF 49

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PLAN VIEW
SCALE: 1"=30'-0"

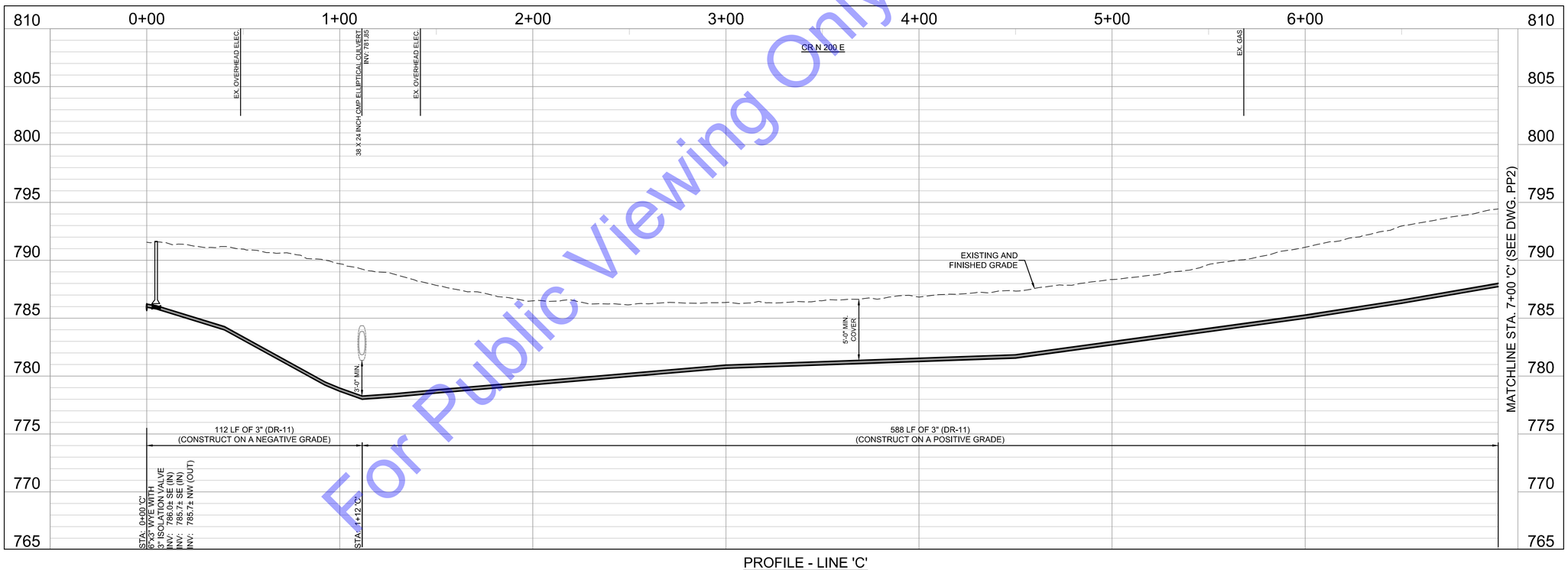
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30' 0 30'

CODED NOTES

1. CONTRACTOR AND PROPERTY OWNER TO FIELD LOCATE FINAL POSITION OF GRINDER PUMP STATION PRIOR TO INSTALLATION. IT IS THE CONTRACTOR'S RESPONSIBILITY TO ENSURE THAT THE FINAL LOCATION OF THE GPS IS ON THE PROPERTY OF THE USER BEING SERVED.

NOTE:
THE EXISTING AND PROPOSED PROFILE GRADES ARE BASED ON THE ELEVATIONS AT THE CENTERLINE OF THE PROPOSED SANITARY SEWER.



PROFILE - LINE 'C'
HORIZONTAL SCALE: 1"=30'-0"
VERTICAL SCALE: 1"=5'-0"

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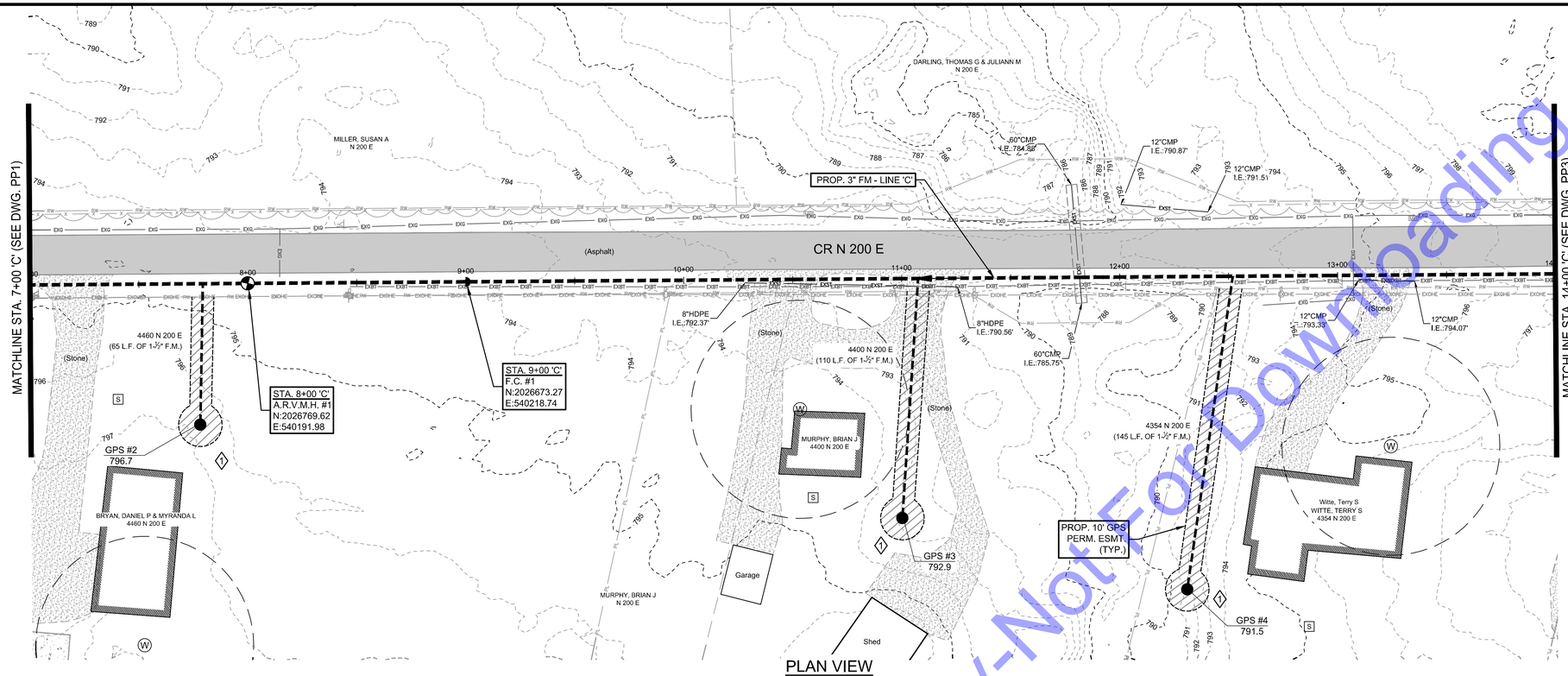
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PLAN & PROFILE - LINE 'C' - STATION 0+00-7+00

Drawing No:
PP1
Sheet: 7 OF 49

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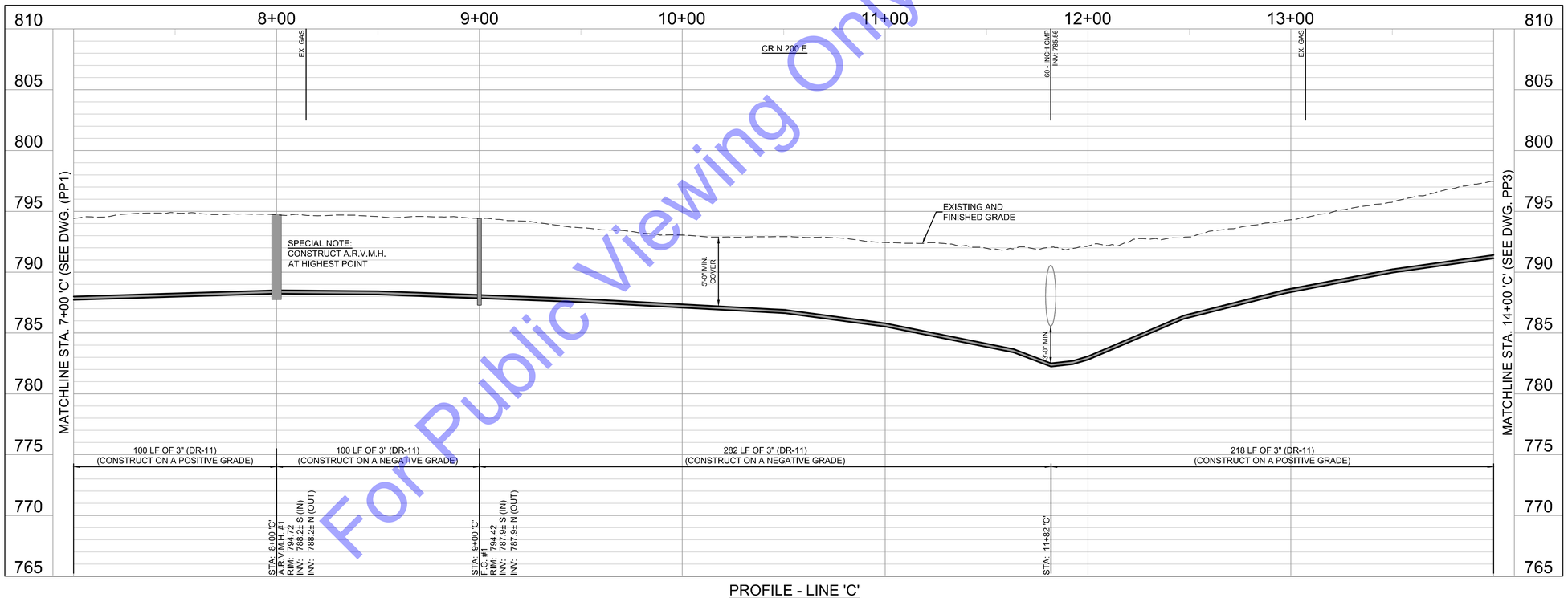
SCALE: 1"=30'

30' 0 30'

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PROFILE - LINE 'C'

HORIZONTAL SCALE: 1"=30'-0"
VERTICAL SCALE: 1"=5'-0"

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BENJAMIN H. ADAMS
No. 19700508
STATE OF INDIANA
REGISTERED
PROFESSIONAL ENGINEER
Signature 9/5/2025 Date

ADAMS COUNTY REGIONAL SEWER DISTRICT
ADAMS COUNTY, INDIANA

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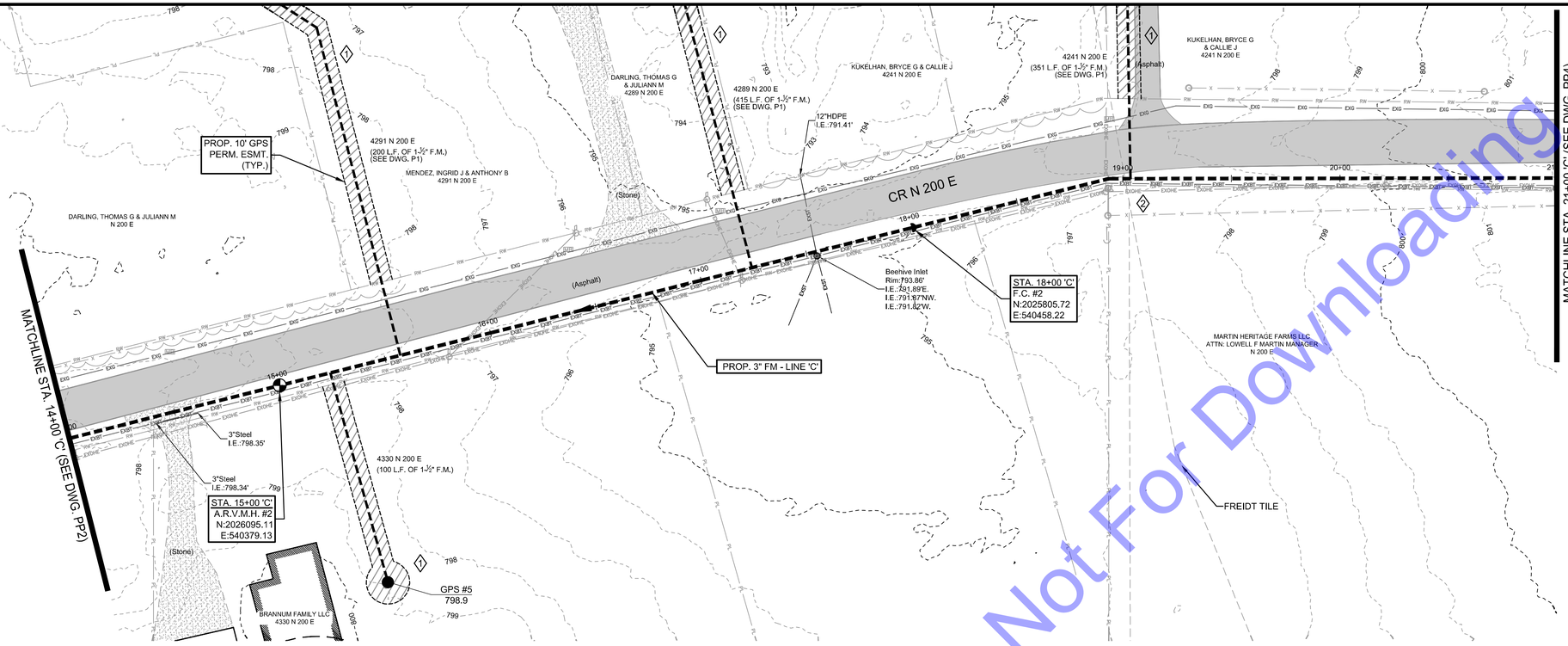
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PLAN & PROFILE - LINE 'C' - STATION 7+00-14+00

Drawing No:
PP2
Sheet: 8 OF 49

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PLAN VIEW

SCALE: 1"=30'-0"

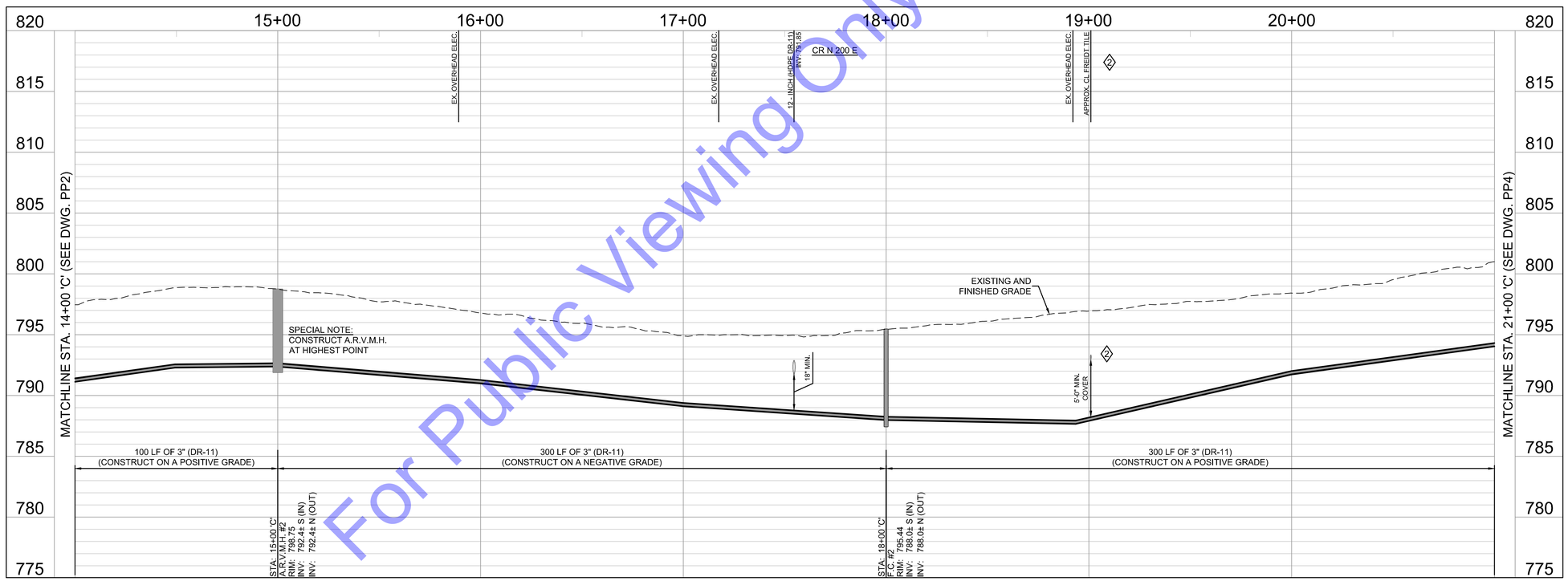
SCALE: 1"=30'

30' 0 30'

CODED NOTES

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2. CONTRACTOR TO FIELD VERIFY LOCATION, DEPTH, AND SIZE OF DRAINAGE TILE PRIOR TO CONSTRUCTION. MAINTAIN A 5'-0" MINIMUM COVER UNDER DRAINAGE TILE.

NOTE:
THE EXISTING AND PROPOSED PROFILE GRADES ARE BASED ON THE ELEVATIONS AT THE CENTERLINE OF THE PROPOSED SANITARY SEWER.



PROFILE - LINE 'C'

HORIZONTAL SCALE: 1"=30'-0"
VERTICAL SCALE: 1"=5'-0"

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REGISTERED
No. 19700508
STATE OF INDIANA
PROFESSIONAL ENGINEER

Signature 9/5/2025 Date

ADAMS COUNTY REGIONAL SEWER DISTRICT
ADAMS COUNTY, INDIANA

2024 SANITARY SEWER EXTENSIONS
PROJECT 6 - CONTRACT C -
CR N 200 E - CR E 400 N - CR N 100 E

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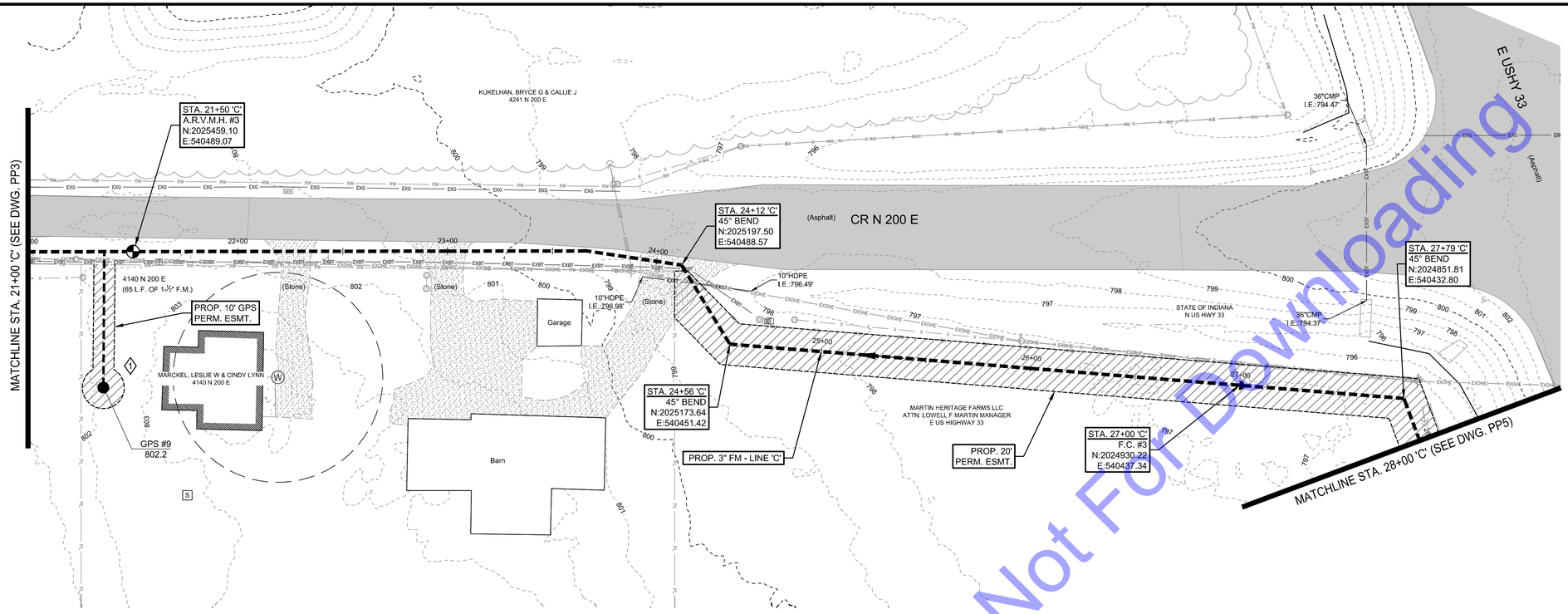
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Designed By:	Drawn By:	Checked By:
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Issue Date: 9/2025	Project No: S24207	Scale: AS SHOWN

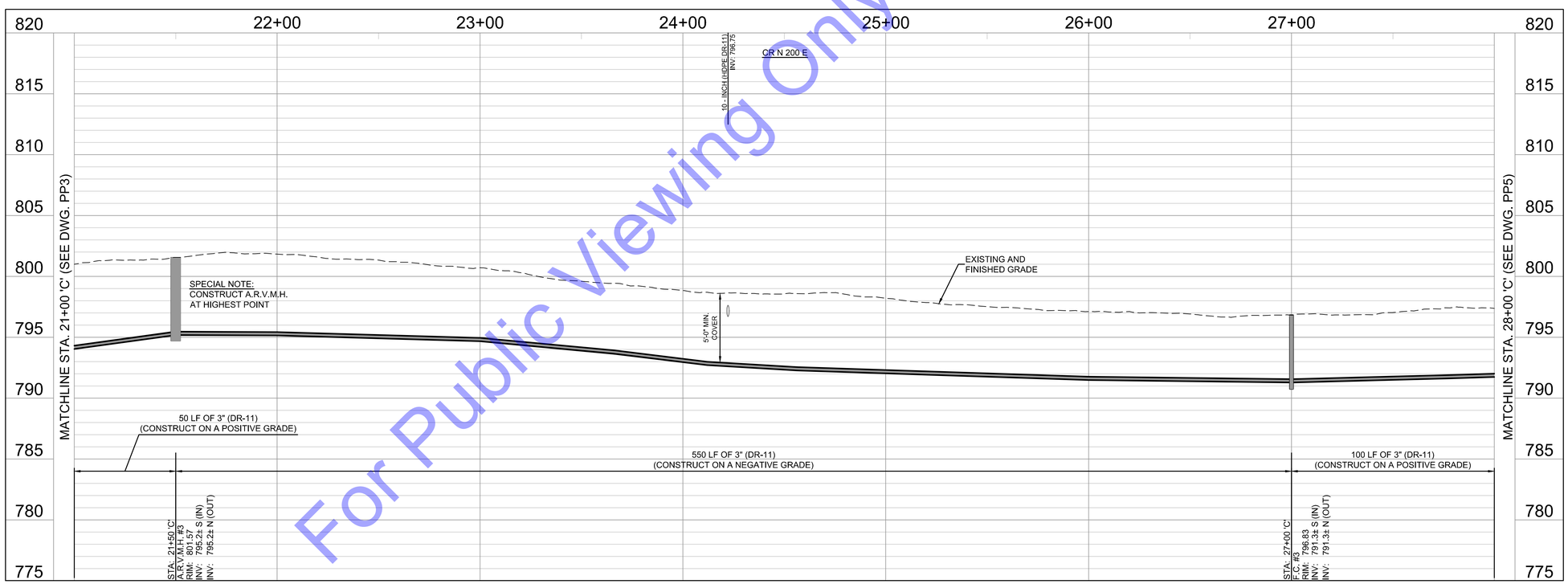
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Drawing No:
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Sheet: 9 OF 49

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PLAN VIEW
SCALE: 1"=30'-0"



PROFILE - LINE 'C'
HORIZONTAL SCALE: 1"=30'-0"
VERTICAL SCALE: 1"=5'-0"

SCALE: 1"=30'
30' 0 30'

CODED NOTES

7 CONTRACTOR AND PROPERTY OWNER TO FIELD LOCATE FINAL POSITION OF GRINDER PUMP STATION PRIOR TO INSTALLATION. IT IS THE CONTRACTOR'S RESPONSIBILITY TO ENSURE THAT THE FINAL LOCATION OF THE GPS IS ON THE PROPERTY OF THE USER BEING SERVED.

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STATE OF INDIANA
PROFESSIONAL ENGINEER
Signature 9/5/2025 Date

ADAMS COUNTY REGIONAL SEWER DISTRICT
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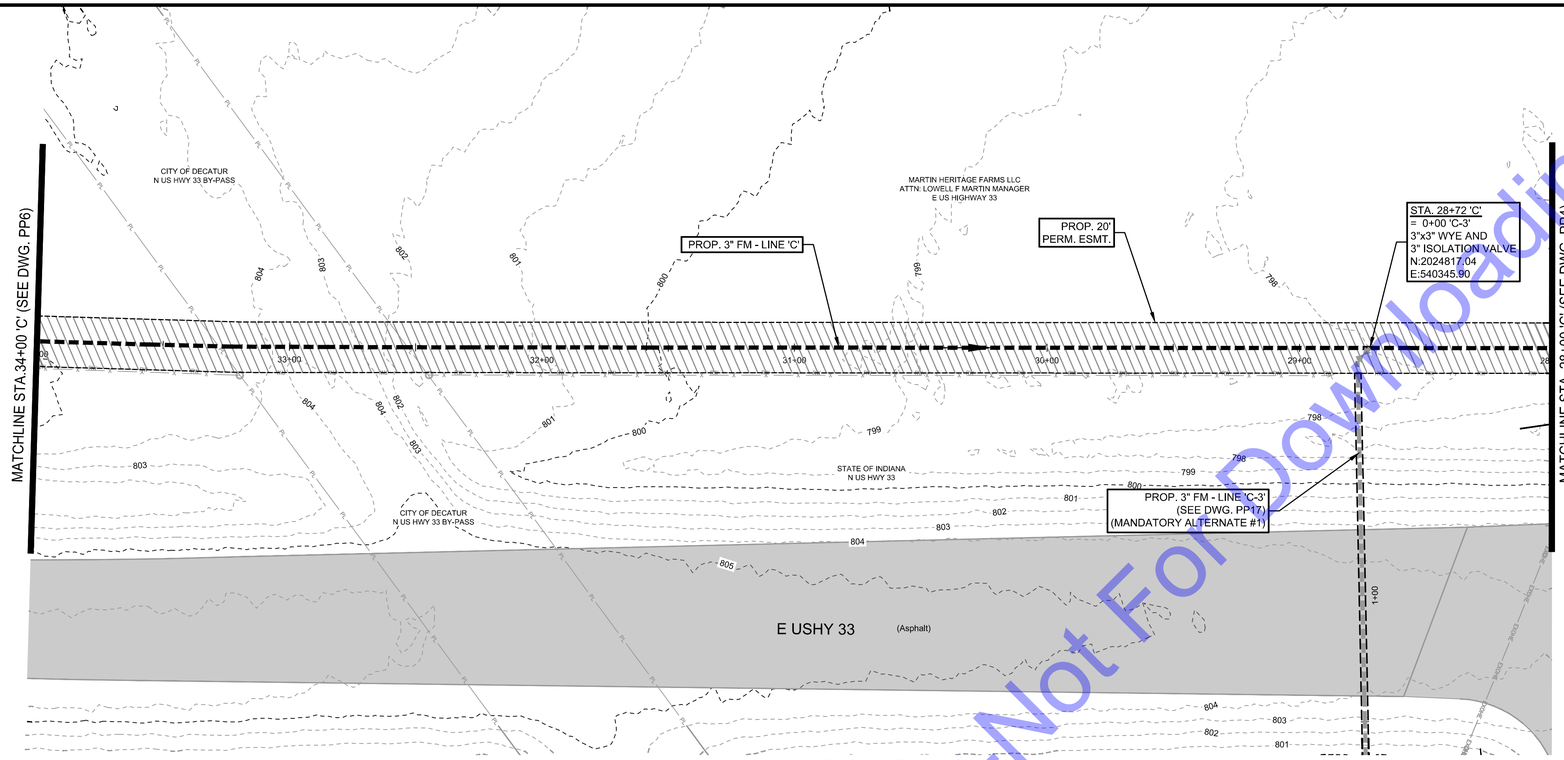
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Issue Date: 9/2025	Project No: S24207	Scale: AS SHOWN

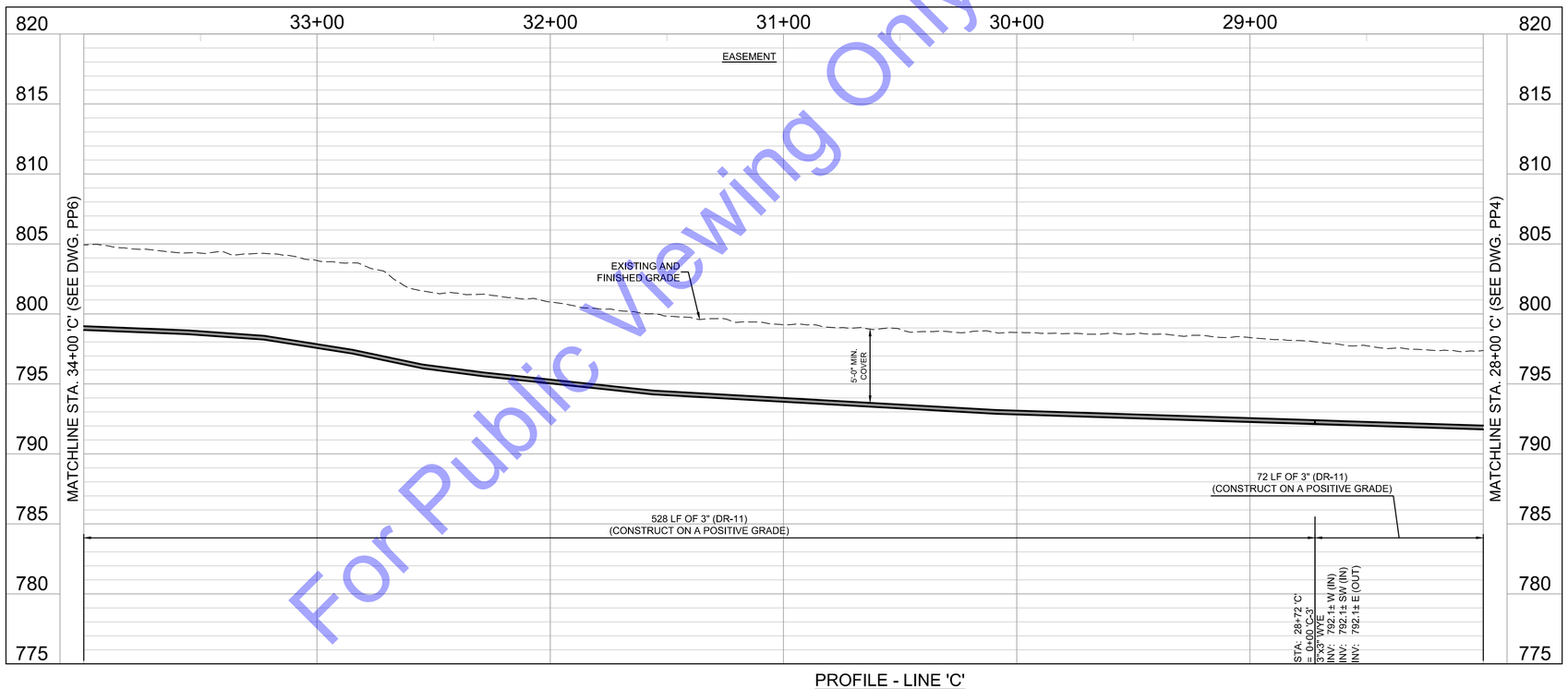
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Sheet: 10 OF 49

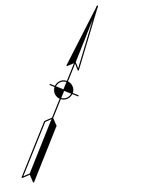
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PLAN VIEW
SCALE: 1"=30'-0"



PROFILE - LINE 'C'
HORIZONTAL SCALE: 1"=30'-0"
VERTICAL SCALE: 1"=5'-0"



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STATE OF INDIANA
PROFESSIONAL ENGINEER
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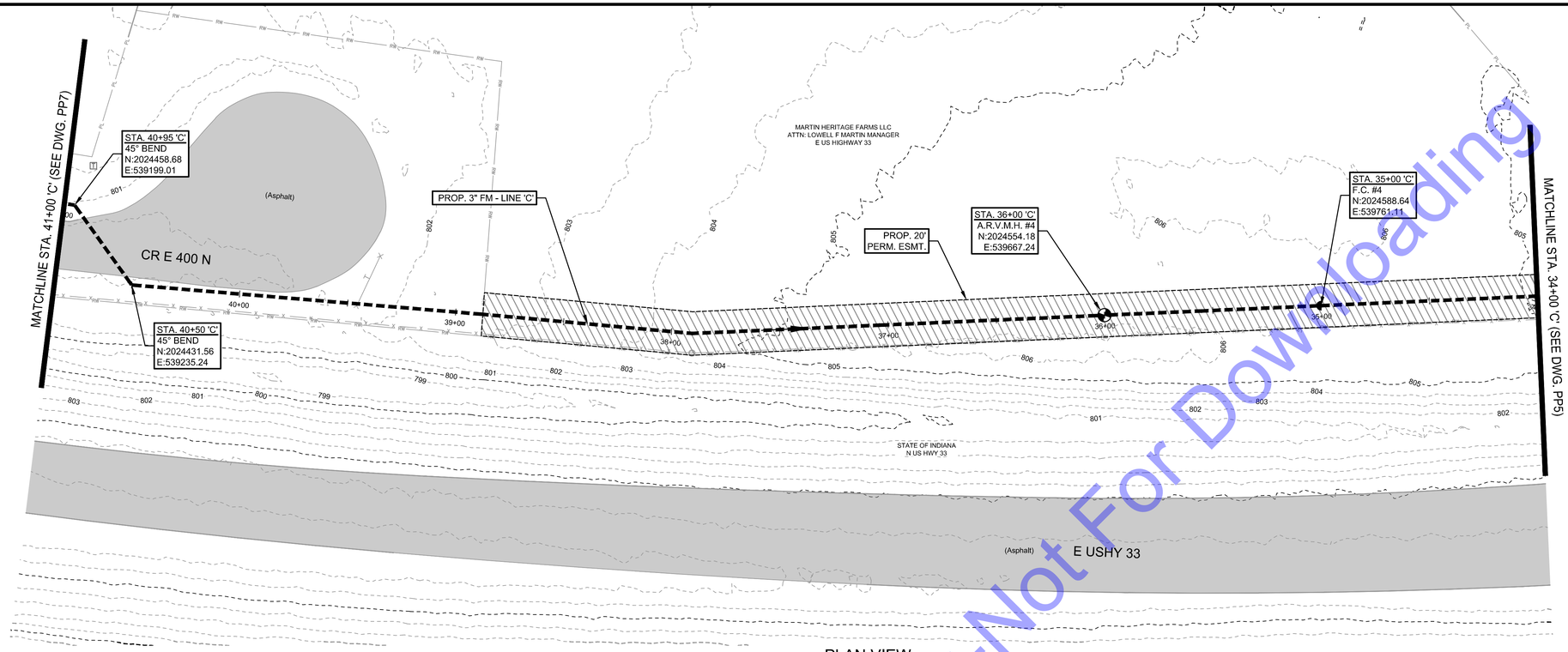
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PLAN & PROFILE - LINE 'C' - STATION 28+00-34+00

Drawing No:
PP5
Sheet: 11 OF 49

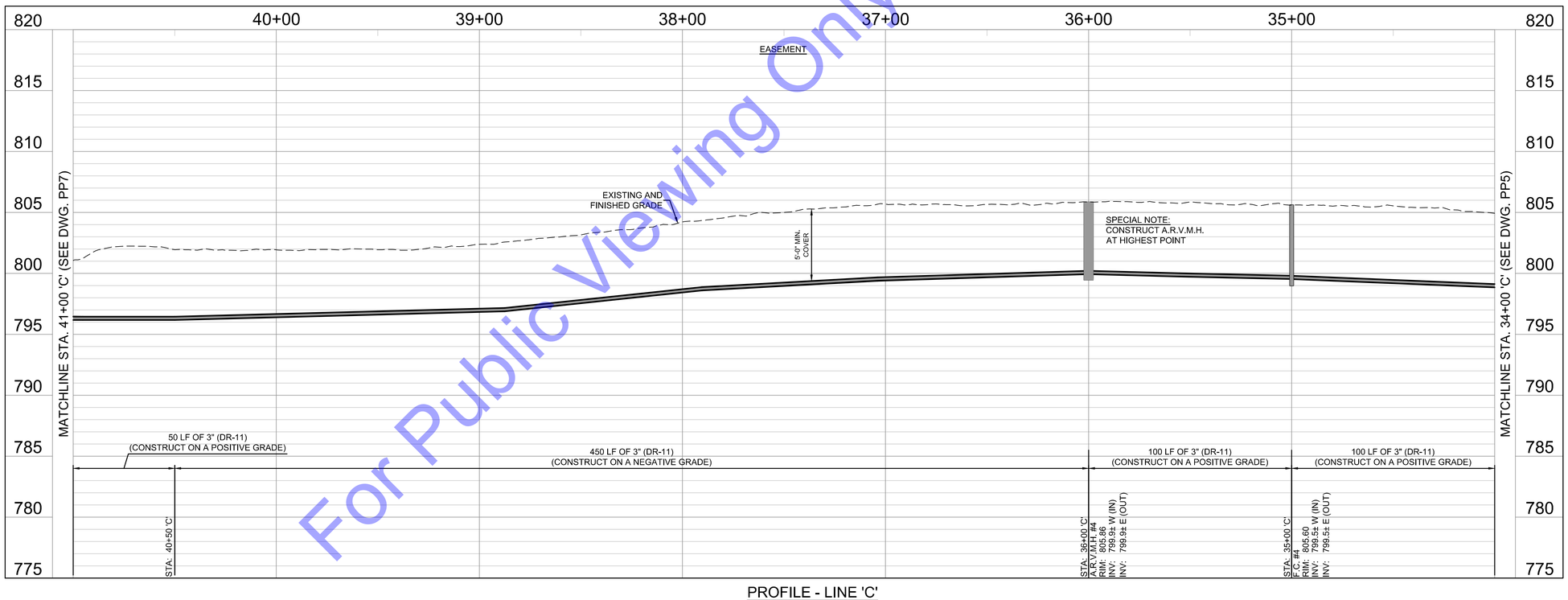
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PLAN VIEW
SCALE: 1"=30'-0"

SCALE: 1"=30'

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PROFILE - LINE 'C'
HORIZONTAL SCALE: 1"=30'-0"
VERTICAL SCALE: 1"=5'-0"

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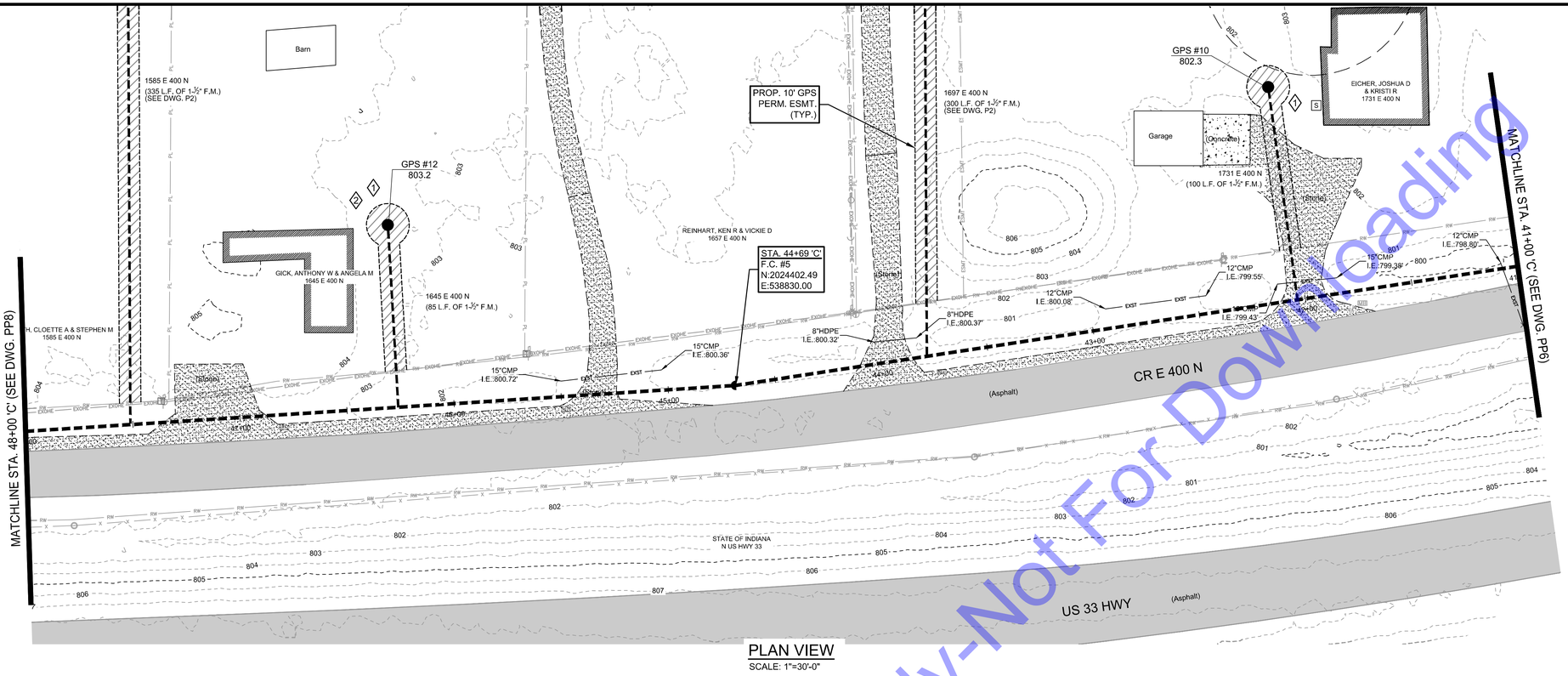
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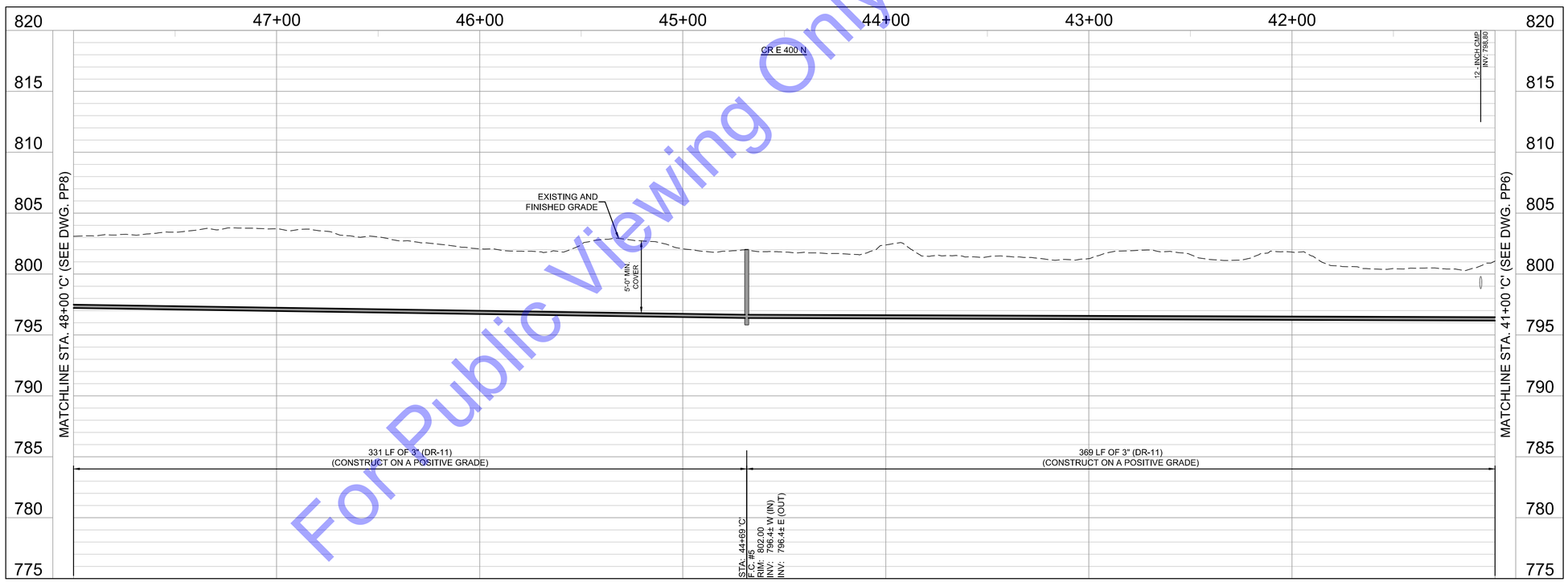
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PP6
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PLAN VIEW
SCALE: 1"=30'-0"



PROFILE - LINE 'C'
HORIZONTAL SCALE: 1"=30'-0"
VERTICAL SCALE: 1"=5'-0"

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SCALE: 1"=30'
30' 0 30'

CODED NOTES

1. CONTRACTOR AND PROPERTY OWNER TO FIELD LOCATE FINAL POSITION OF GRINDER PUMP STATION PRIOR TO INSTALLATION. IT IS THE CONTRACTOR'S RESPONSIBILITY TO ENSURE THAT THE FINAL LOCATION OF THE GPS IS ON THE PROPERTY OF THE USER BEING SERVED.
2. CONTRACTOR TO VERIFY EXISTING WELL LOCATION PRIOR TO CONSTRUCTION.

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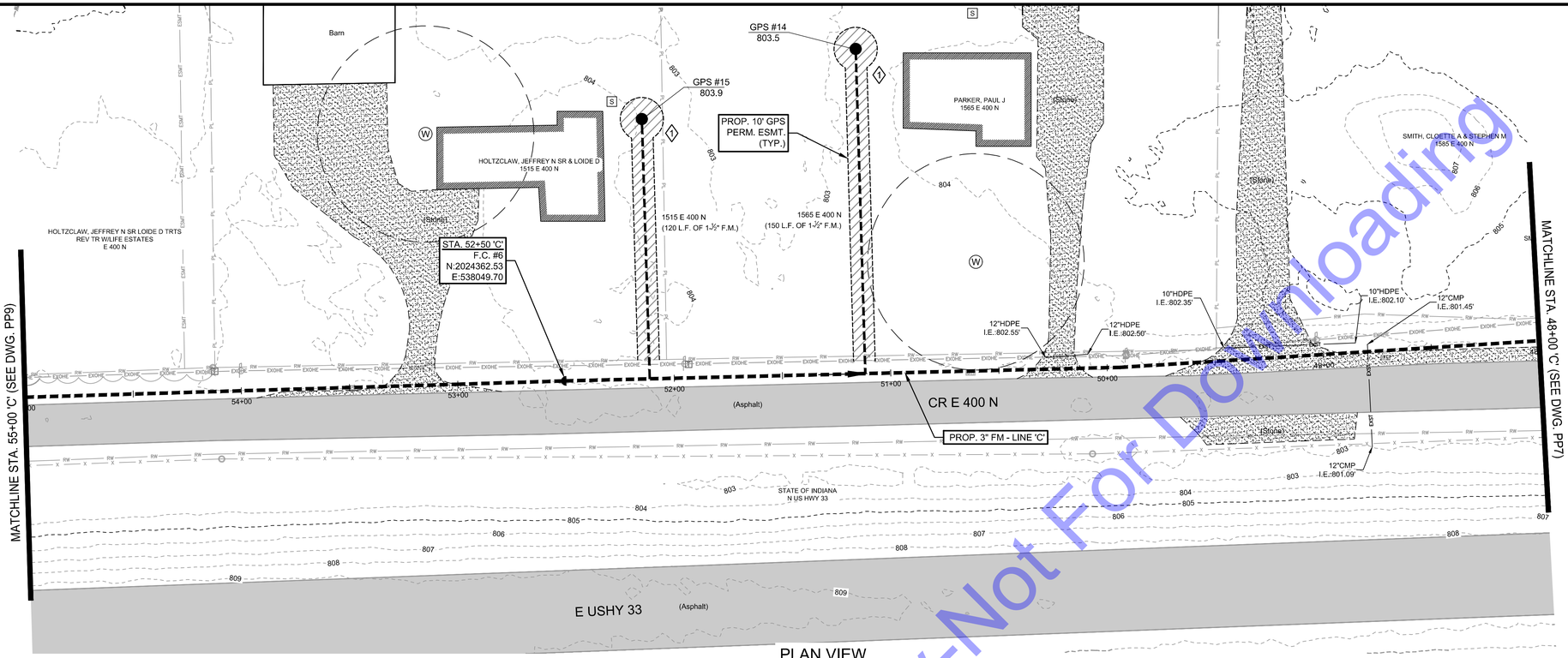
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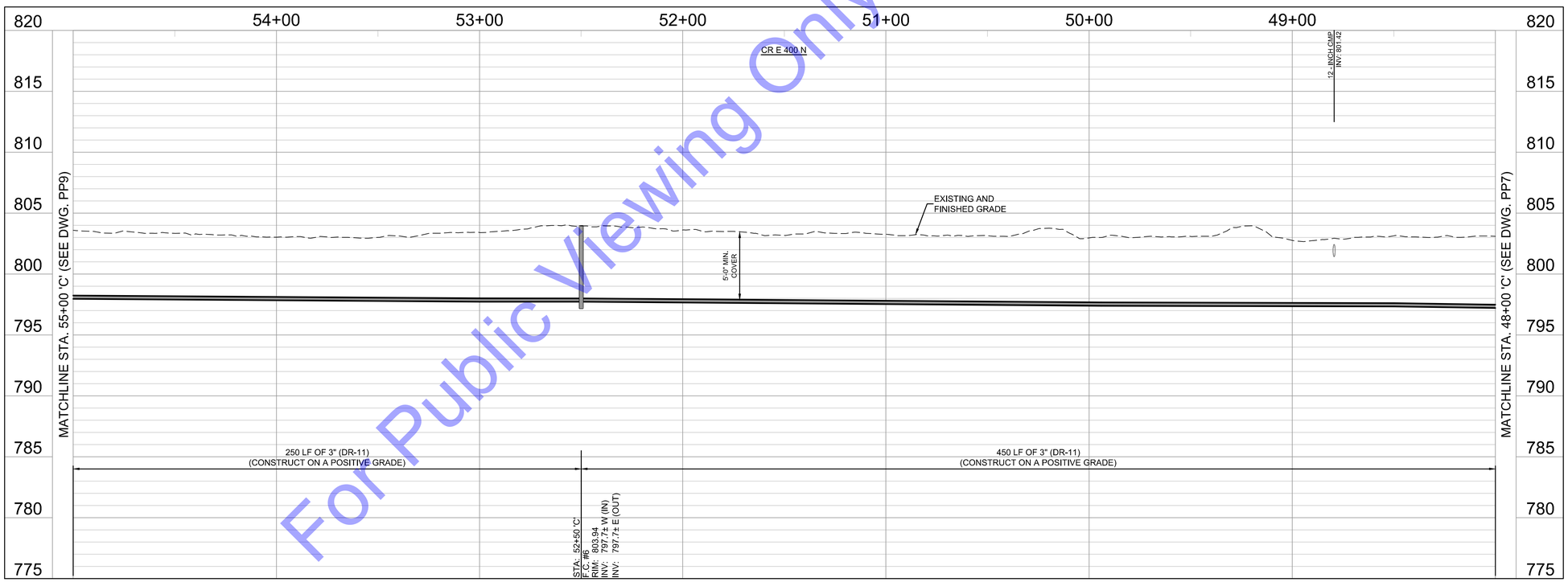
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Sheet: 13 OF 49

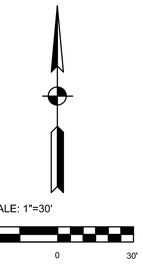
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PLAN VIEW
SCALE: 1"=30'-0"



PROFILE - LINE 'C'
HORIZONTAL SCALE: 1"=30'-0"
VERTICAL SCALE: 1"=5'-0"



CODED NOTES

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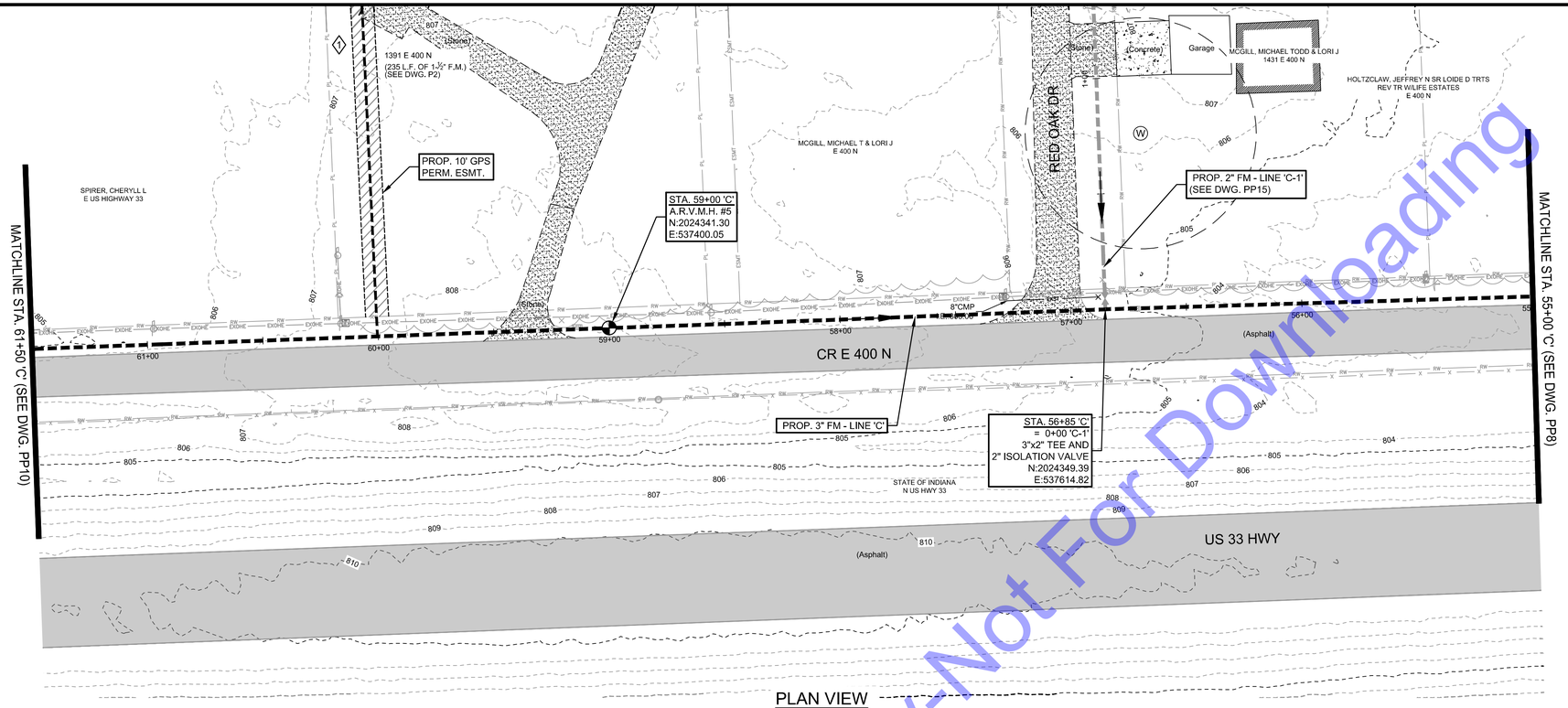
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PLAN & PROFILE - LINE 'C' - STATION 48+00-55+00

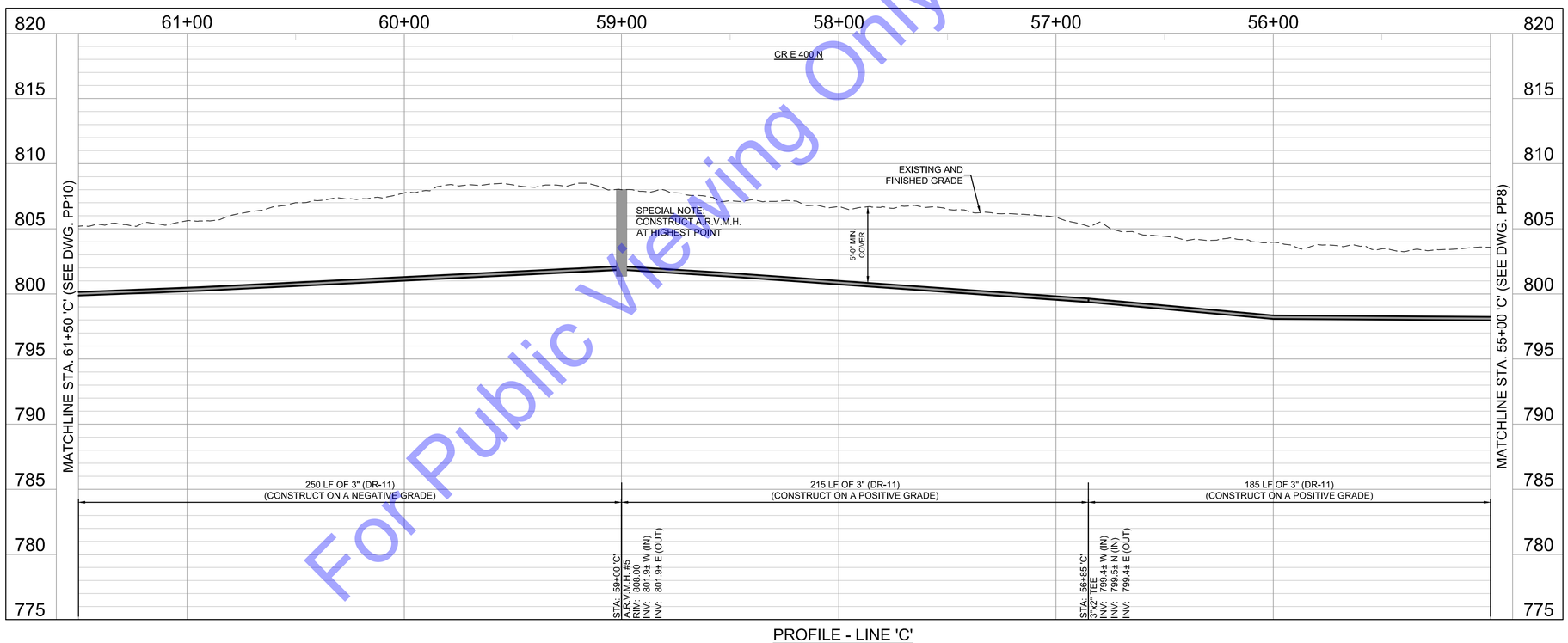
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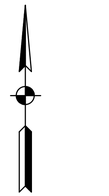
PLAN VIEW

SCALE: 1"=30'-0"



PROFILE - LINE 'C'

HORIZONTAL SCALE: 1"=30'-0"
VERTICAL SCALE: 1"=5'-0"



CODED NOTES

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Signature 9/5/2025 Date

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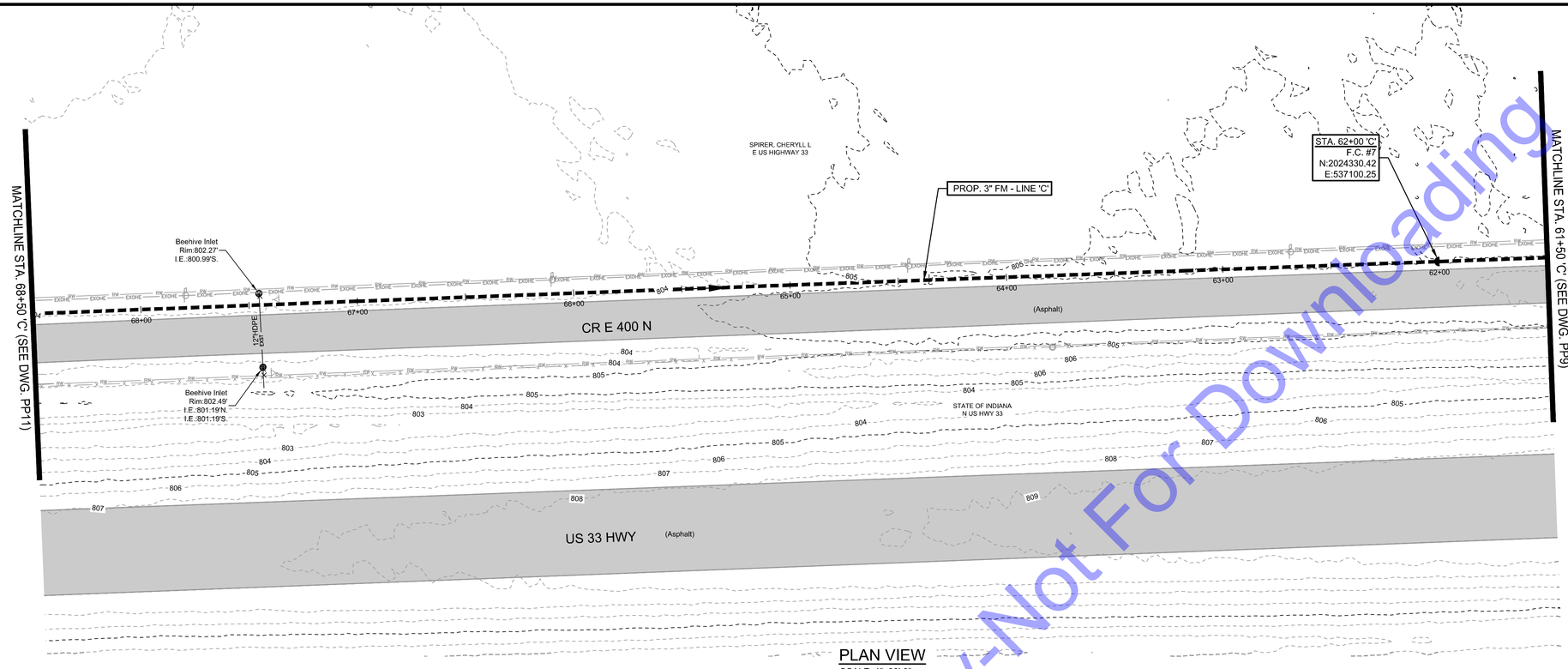
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PLAN & PROFILE - LINE 'C' - STATION 55+00-61+50

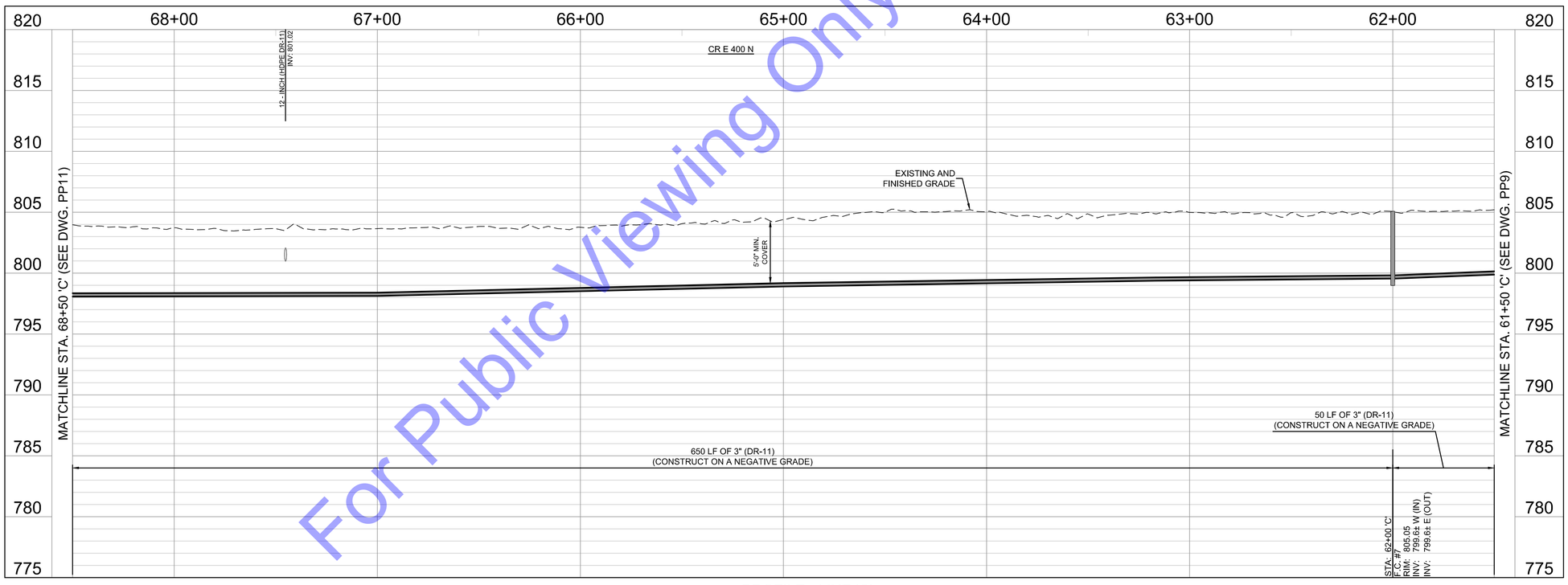
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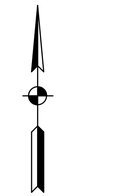
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PLAN VIEW
SCALE: 1"=30'-0"



PROFILE - LINE 'C'
HORIZONTAL SCALE: 1"=30'-0"
VERTICAL SCALE: 1"=5'-0"



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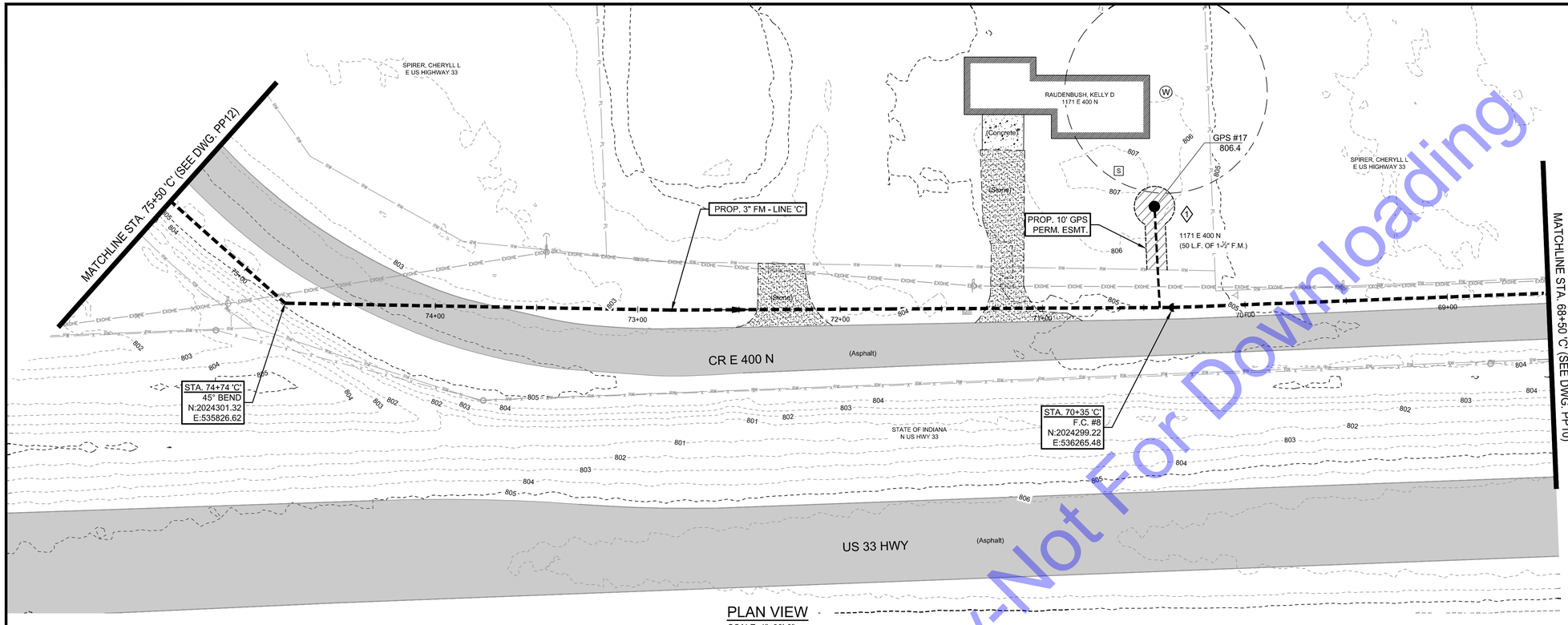
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PLAN & PROFILE - LINE 'C' - STATION 61+50-68+50

Drawing No:
PP10
Sheet: 16 OF 49

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PLAN VIEW
SCALE: 1"=30'-0"

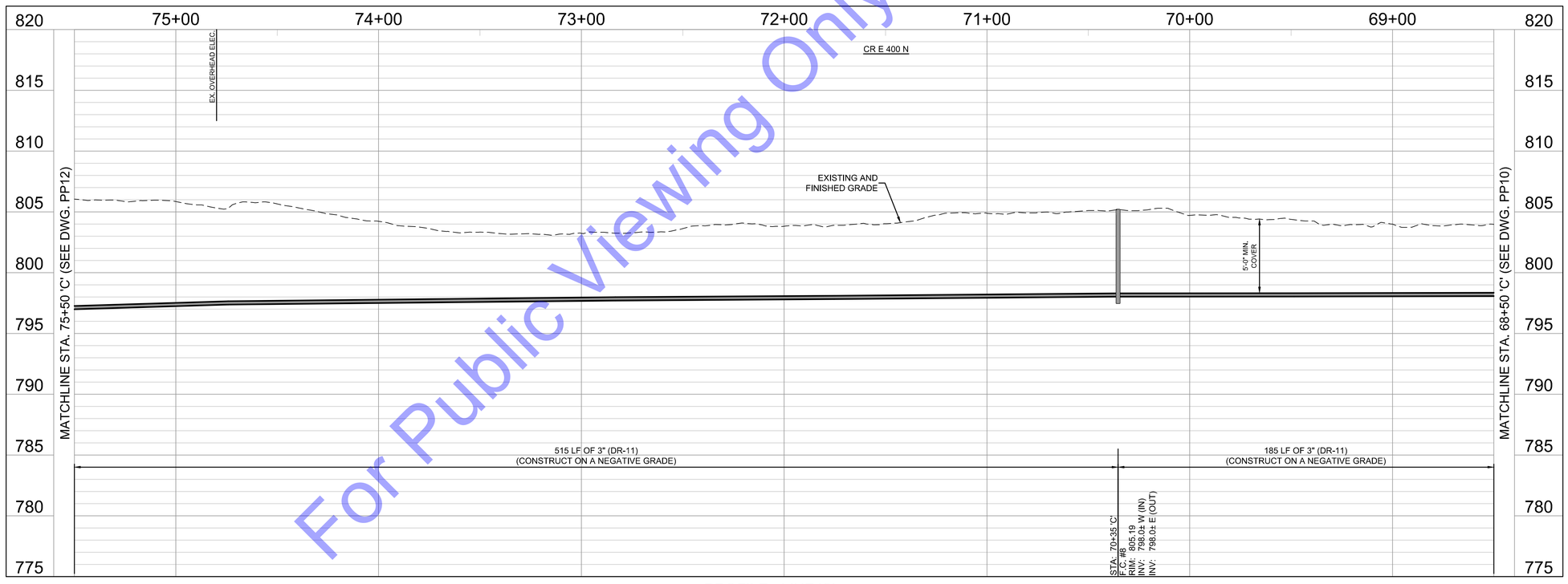
SCALE: 1"=30'

30' 0 30'

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PROFILE - LINE 'C'
HORIZONTAL SCALE: 1"=30'-0"
VERTICAL SCALE: 1"=5'-0"

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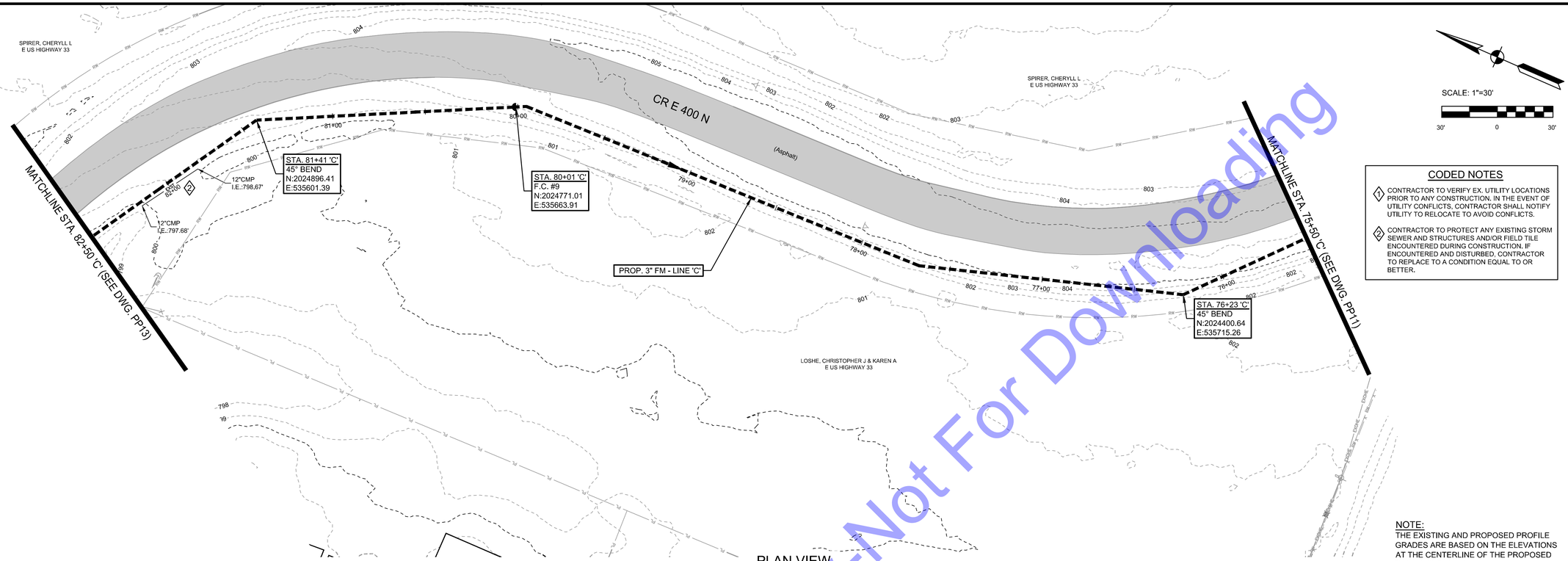
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Issue Date:	Project No:	Scale:
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PLAN & PROFILE - LINE 'C' - STATION 68+50-75+50

Drawing No:
PP11
Sheet: 17 OF 49

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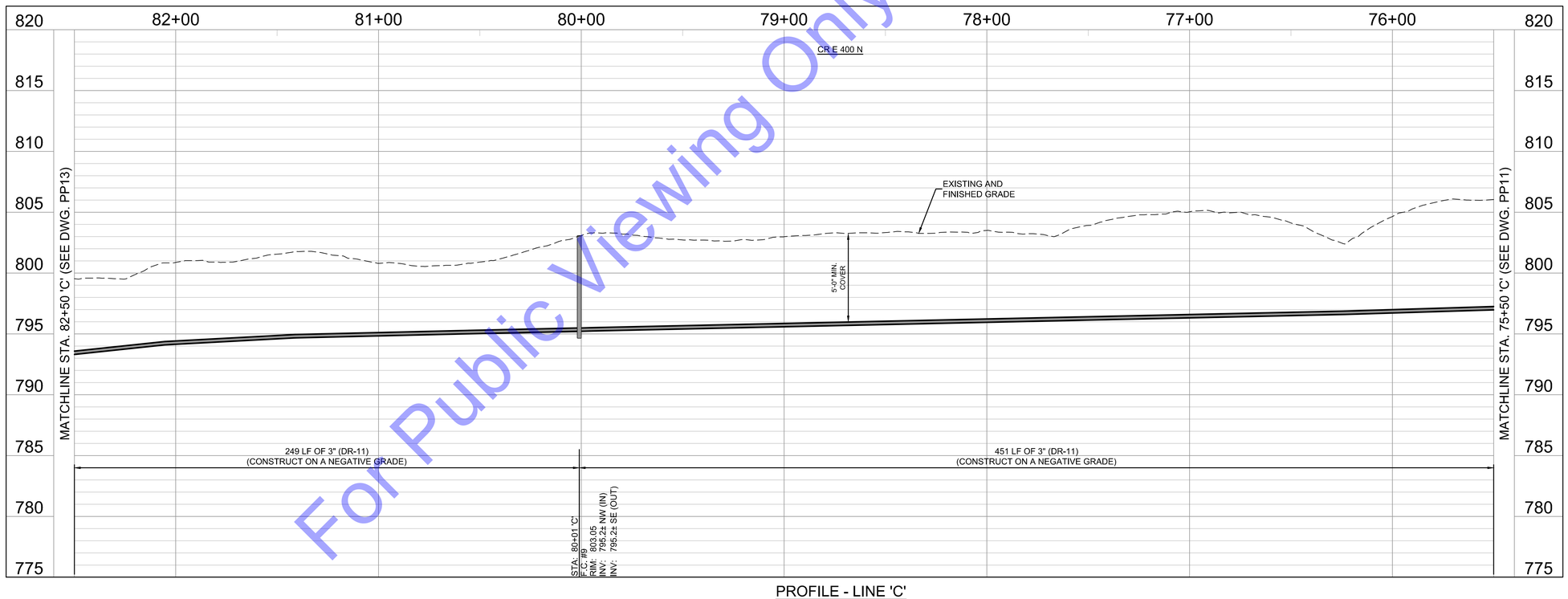


PLAN VIEW
SCALE: 1"=30'-0"

CODED NOTES

1. CONTRACTOR TO VERIFY EX. UTILITY LOCATIONS PRIOR TO ANY CONSTRUCTION. IN THE EVENT OF UTILITY CONFLICTS, CONTRACTOR SHALL NOTIFY UTILITY TO RELOCATE TO AVOID CONFLICTS.
2. CONTRACTOR TO PROTECT ANY EXISTING STORM SEWER AND STRUCTURES AND/OR FIELD TILE ENCOUNTERED DURING CONSTRUCTION, IF ENCOUNTERED AND DISTURBED, CONTRACTOR TO REPLACE TO A CONDITION EQUAL TO OR BETTER.

NOTE:
THE EXISTING AND PROPOSED PROFILE GRADES ARE BASED ON THE ELEVATIONS AT THE CENTERLINE OF THE PROPOSED SANITARY SEWER.



PROFILE - LINE 'C'
HORIZONTAL SCALE: 1"=30'-0"
VERTICAL SCALE: 1"=5'-0"

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BENJAMIN H. ADAMS
REGISTERED
No. 19700508
STATE OF INDIANA
PROFESSIONAL ENGINEER

Signature 9/5/2025 Date

ADAMS COUNTY REGIONAL SEWER DISTRICT
ADAMS COUNTY, INDIANA

2024 SANITARY SEWER EXTENSIONS
PROJECT 6 - CONTRACT C -
CR N 200 E - CR E 400 N - CR N 100 E

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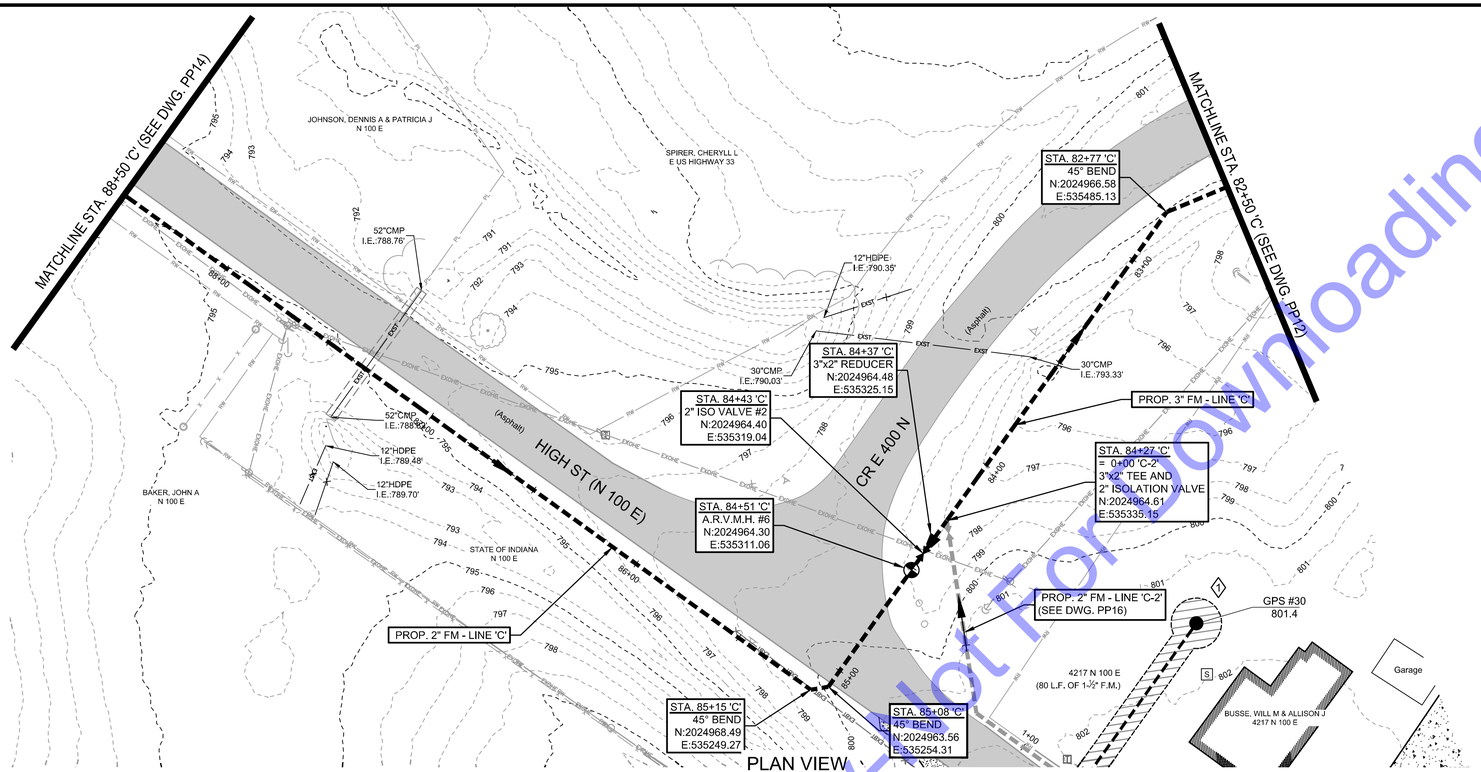
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PLAN & PROFILE - LINE 'C' - STATION 75+50-82+50

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PP12
Sheet: 18 OF 49

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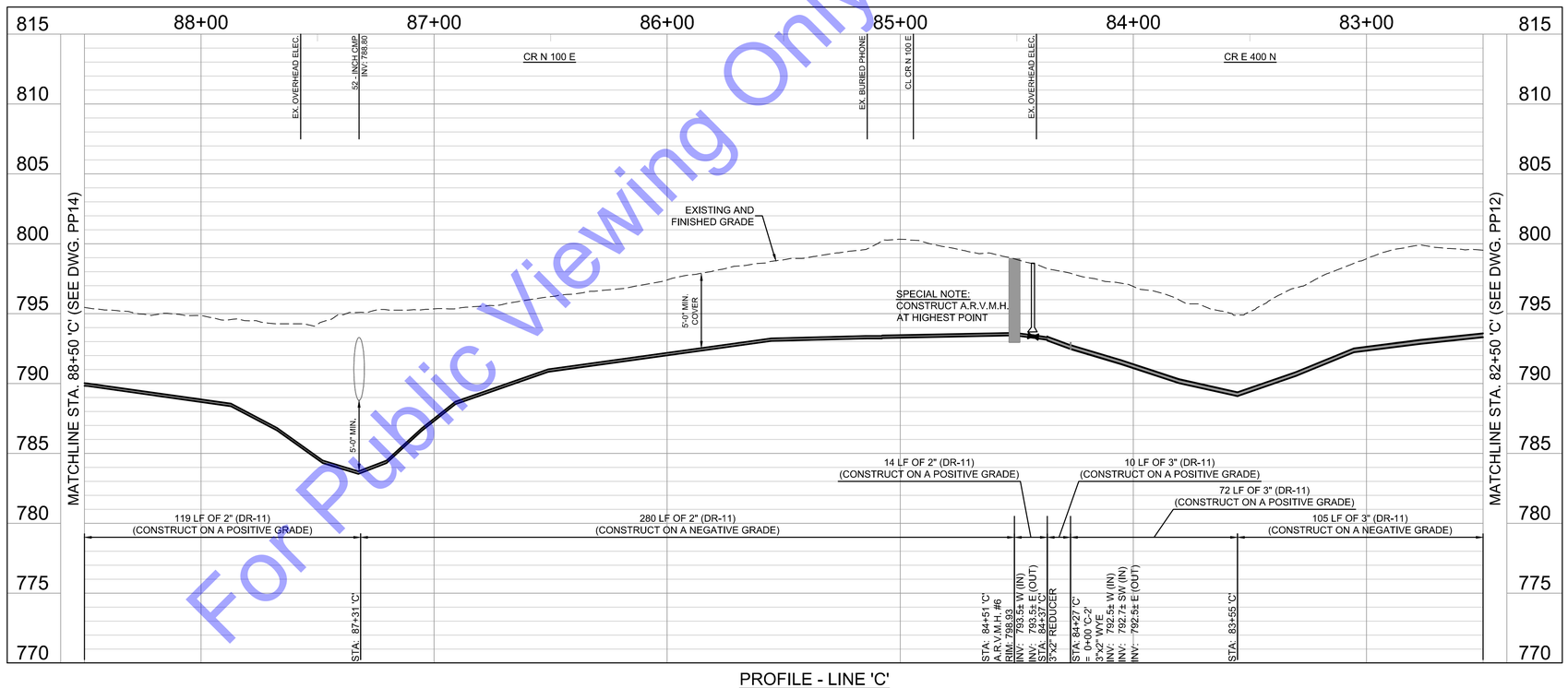
SCALE: 1"=30'

30' 0 30'

CODED NOTES

2 CONTRACTOR AND PROPERTY OWNER TO FIELD LOCATE FINAL POSITION OF GRINDER PUMP STATION PRIOR TO INSTALLATION. IT IS THE CONTRACTOR'S RESPONSIBILITY TO ENSURE THAT THE FINAL LOCATION OF THE GPS IS ON THE PROPERTY OF THE USER BEING SERVED.

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PROFILE - LINE 'C'
HORIZONTAL SCALE: 1"=30'-0"
VERTICAL SCALE: 1"=5'-0"

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REGISTERED
No. 19700508
STATE OF INDIANA
PROFESSIONAL ENGINEER
Signature 9/5/2025 Date

ADAMS COUNTY REGIONAL SEWER DISTRICT
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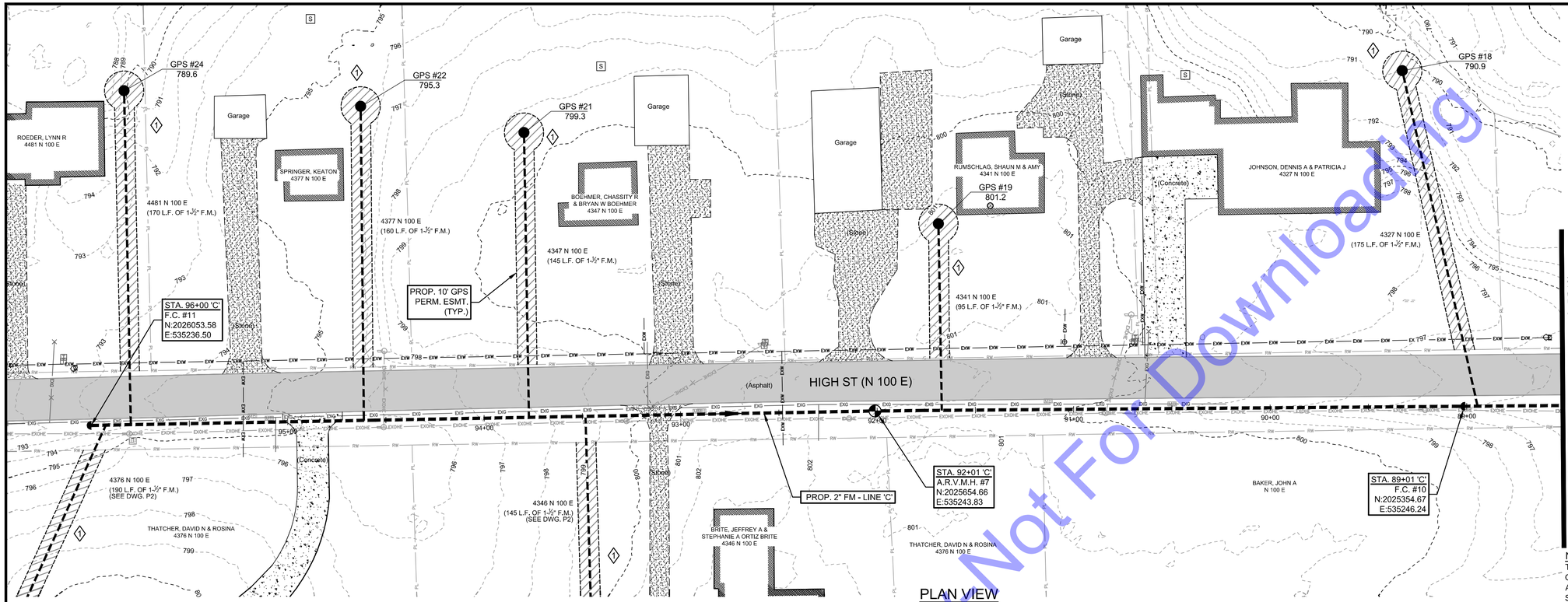
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PLAN & PROFILE - LINE 'C' - STATION 82+50-88+50

Drawing No:
PP13
Sheet: 19 OF 49

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PLAN VIEW

SCALE: 1"=30'-0"

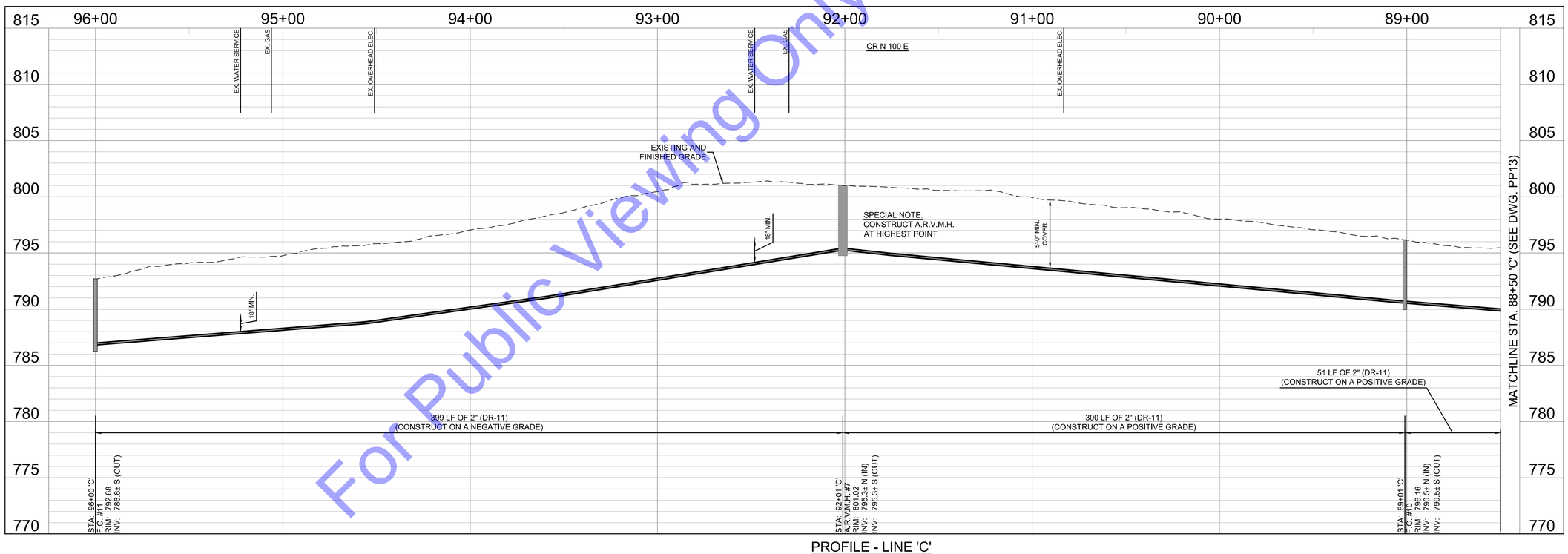
SCALE: 1"=30'

30' 0 30'

CODED NOTES

1. CONTRACTOR AND PROPERTY OWNER TO FIELD LOCATE FINAL POSITION OF GRINDER PUMP STATION PRIOR TO INSTALLATION. IT IS THE CONTRACTOR'S RESPONSIBILITY TO ENSURE THAT THE FINAL LOCATION OF THE GPS IS ON THE PROPERTY OF THE USER BEING SERVED.

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PROFILE - LINE 'C'

HORIZONTAL SCALE: 1"=30'-0"
VERTICAL SCALE: 1"=5'-0"

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BENJAMIN H. ADAMS
REGISTERED
No. 19700508
STATE OF INDIANA
PROFESSIONAL ENGINEER

Signature 9/5/2025 Date

ADAMS COUNTY REGIONAL SEWER DISTRICT
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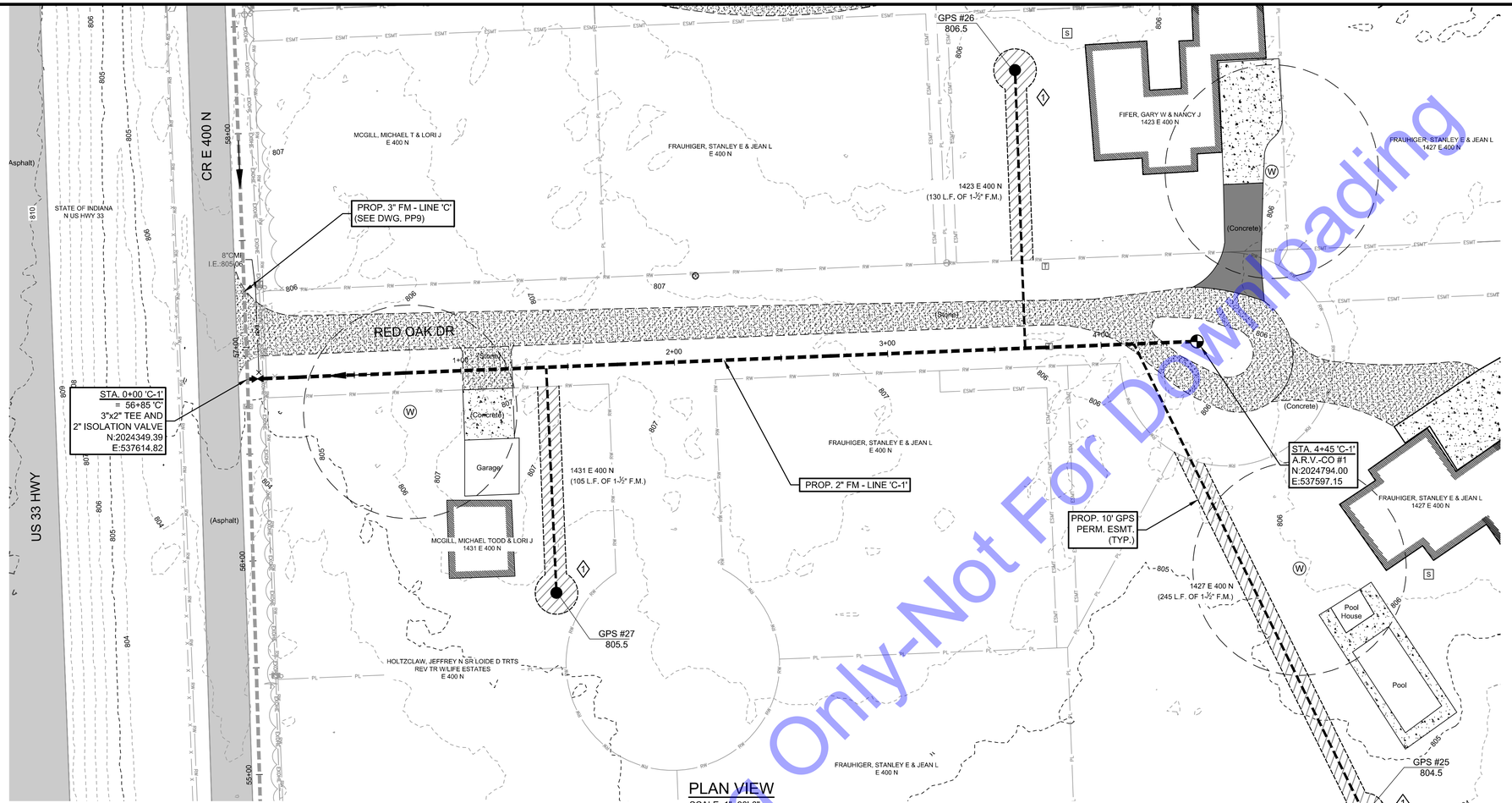
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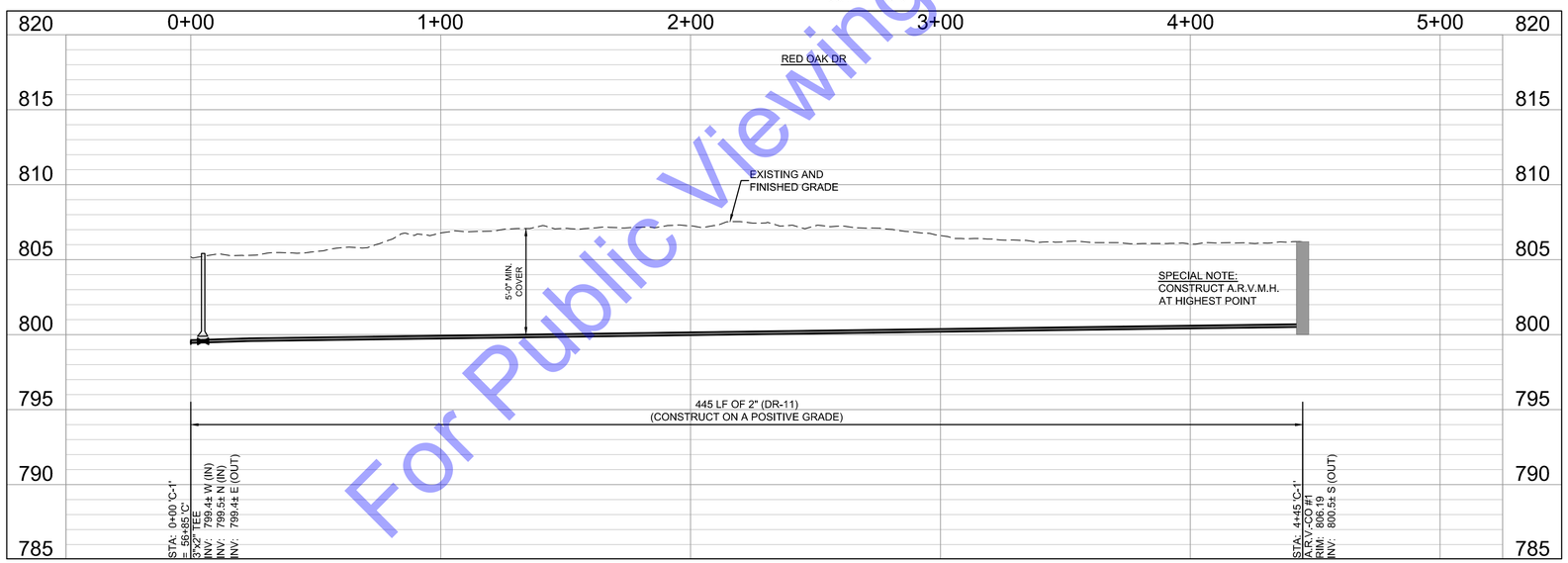
PLAN & PROFILE - LINE 'C' - STATION 88+50-96+00

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PP14
Sheet: 20 OF 49

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PLAN VIEW
SCALE: 1"=30'-0"



PROFILE - LINE 'C-1'
HORIZONTAL SCALE: 1"=30'-0"
VERTICAL SCALE: 1"=5'-0"

CODED NOTES

1. CONTRACTOR AND PROPERTY OWNER TO FIELD LOCATE FINAL POSITION OF GRINDER PUMP STATION PRIOR TO INSTALLATION. IT IS THE CONTRACTOR'S RESPONSIBILITY TO ENSURE THAT THE FINAL LOCATION OF THE GPS IS ON THE PROPERTY OF THE USER BEING SERVED.

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REGISTERED
No. 19700508
STATE OF INDIANA
PROFESSIONAL ENGINEER

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ADAMS COUNTY REGIONAL SEWER DISTRICT
ADAMS COUNTY, INDIANA

2024 SANITARY SEWER EXTENSIONS
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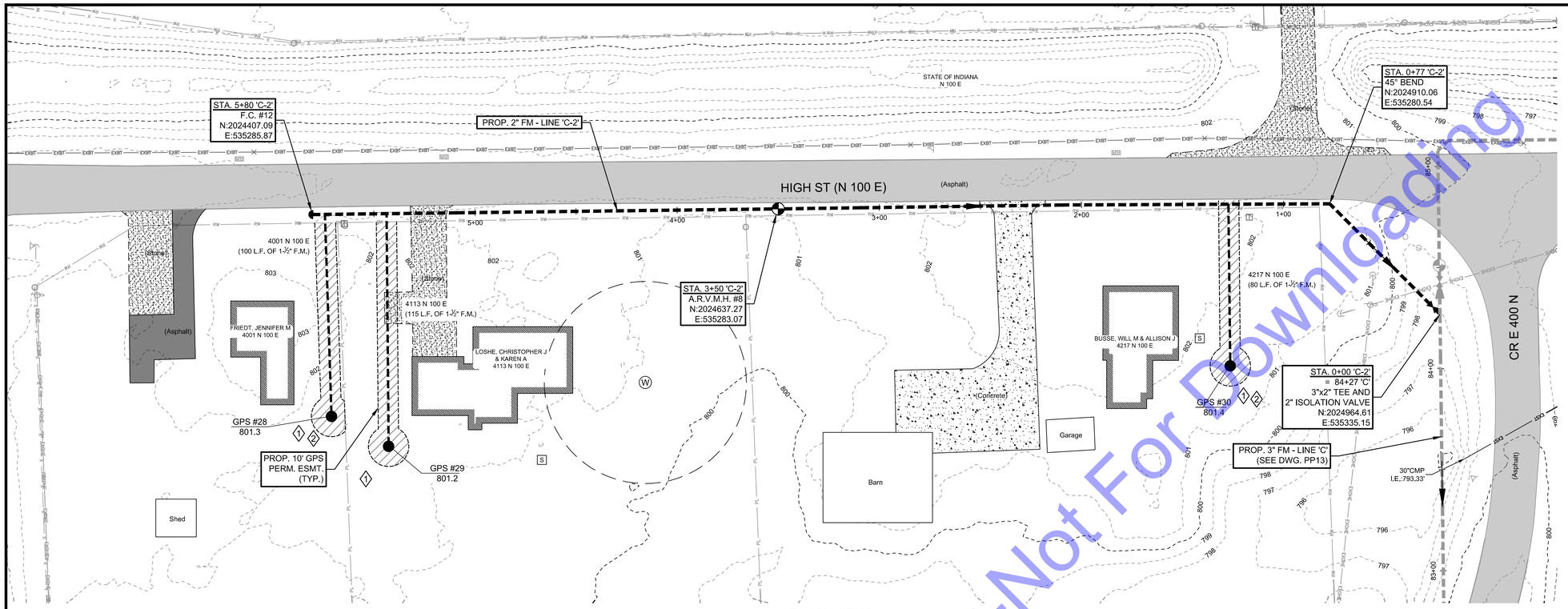
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PLAN & PROFILE - LINE 'C-1' - STATION 0+00-4+45

Drawing No:
PP15
Sheet: 21 OF 49

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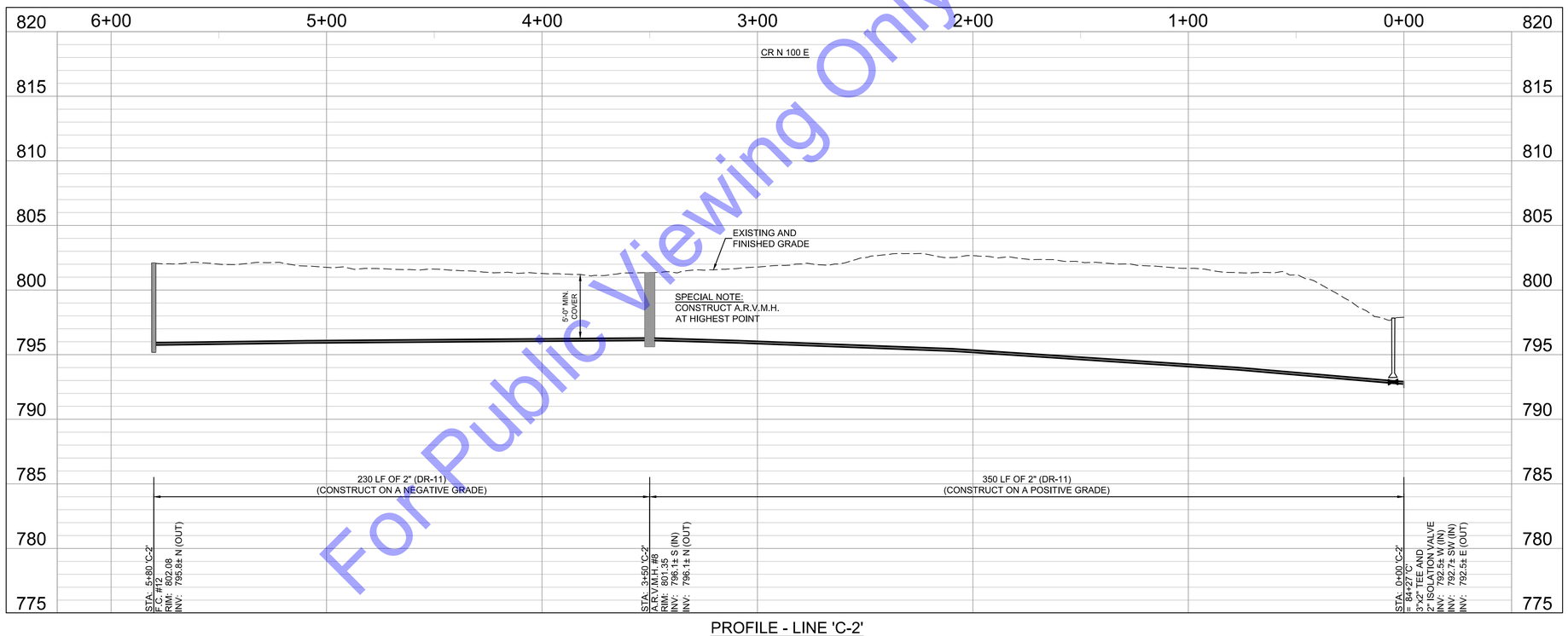
PLAN VIEW
SCALE: 1"=30'-0"

SCALE: 1"=30'

30' 0 30'

CODED NOTES

1. CONTRACTOR AND PROPERTY OWNER TO FIELD LOCATE FINAL POSITION OF GRINDER PUMP STATION PRIOR TO INSTALLATION. IT IS THE CONTRACTOR'S RESPONSIBILITY TO ENSURE THAT THE FINAL LOCATION OF THE GPS IS ON THE PROPERTY OF THE USER BEING SERVED.
2. CONTRACTOR TO VERIFY EXISTING WELL LOCATION PRIOR TO CONSTRUCTION.



PROFILE - LINE 'C-2'
HORIZONTAL SCALE: 1"=30'-0"
VERTICAL SCALE: 1"=5'-0"

NOTE:
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REGISTERED
No. 19700508
STATE OF INDIANA
PROFESSIONAL ENGINEER

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ADAMS COUNTY, INDIANA

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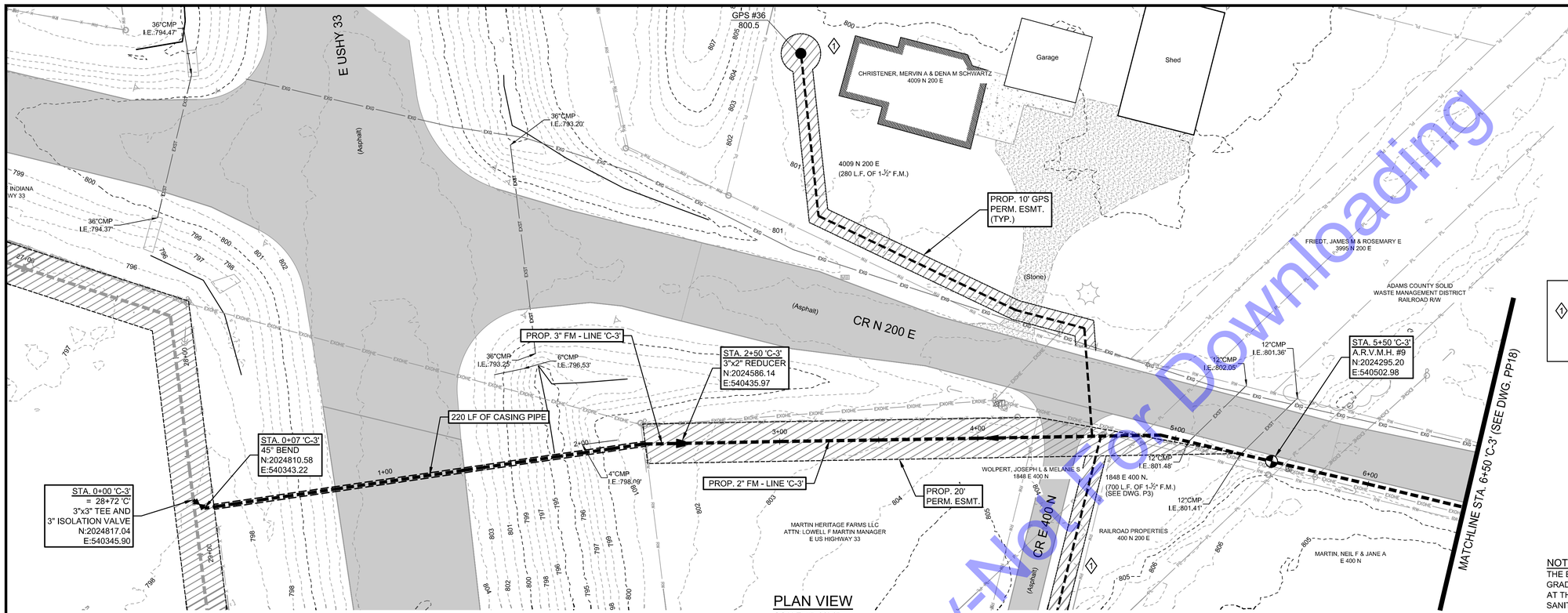
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PLAN & PROFILE - LINE 'C-2' - STATION 0+00-5+80

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PP16
Sheet: 22 OF 49

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PLAN VIEW
SCALE: 1"=30'-0"

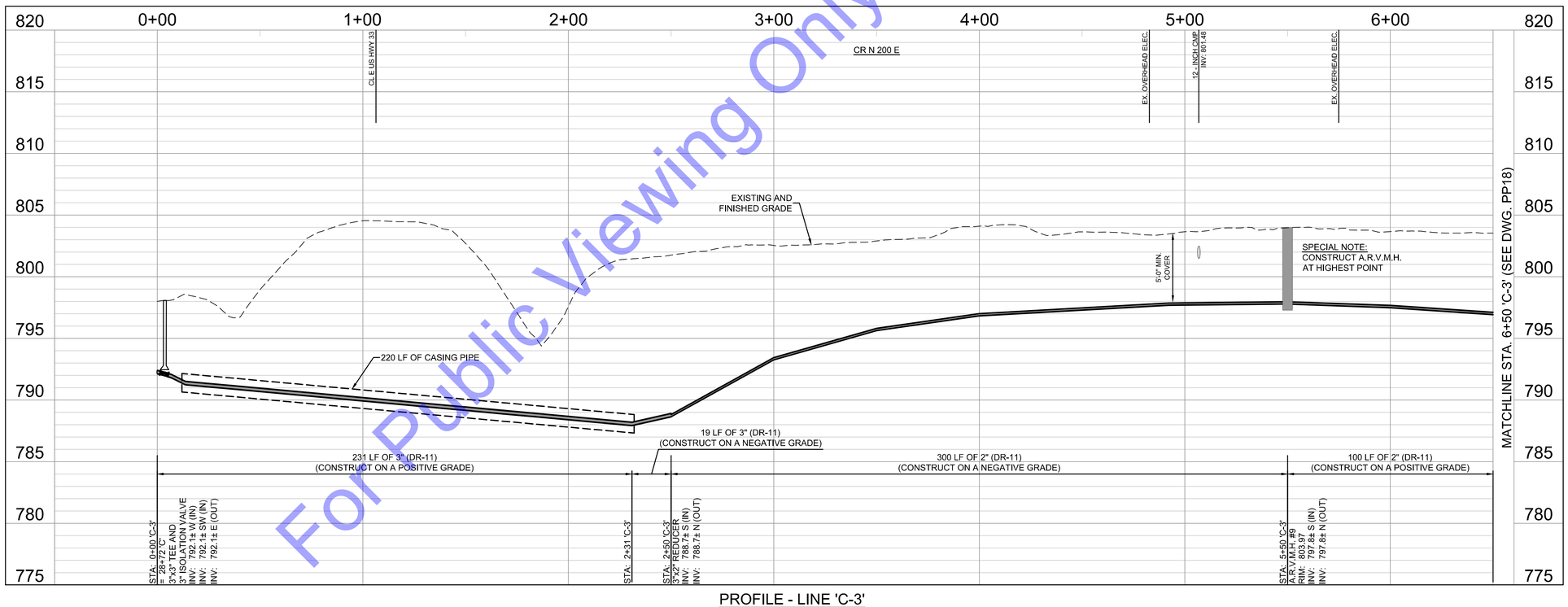
SCALE: 1"=30'

30' 0 30'

CODED NOTES

1. CONTRACTOR AND PROPERTY OWNER TO FIELD LOCATE FINAL POSITION OF GRINDER PUMP STATION PRIOR TO INSTALLATION. IT IS THE CONTRACTOR'S RESPONSIBILITY TO ENSURE THAT THE FINAL LOCATION OF THE GPS IS ON THE PROPERTY OF THE USER BEING SERVED.

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PROFILE - LINE 'C-3'
HORIZONTAL SCALE: 1"=30'-0"
VERTICAL SCALE: 1"=5'-0"

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REGISTERED
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STATE OF INDIANA
PROFESSIONAL ENGINEER

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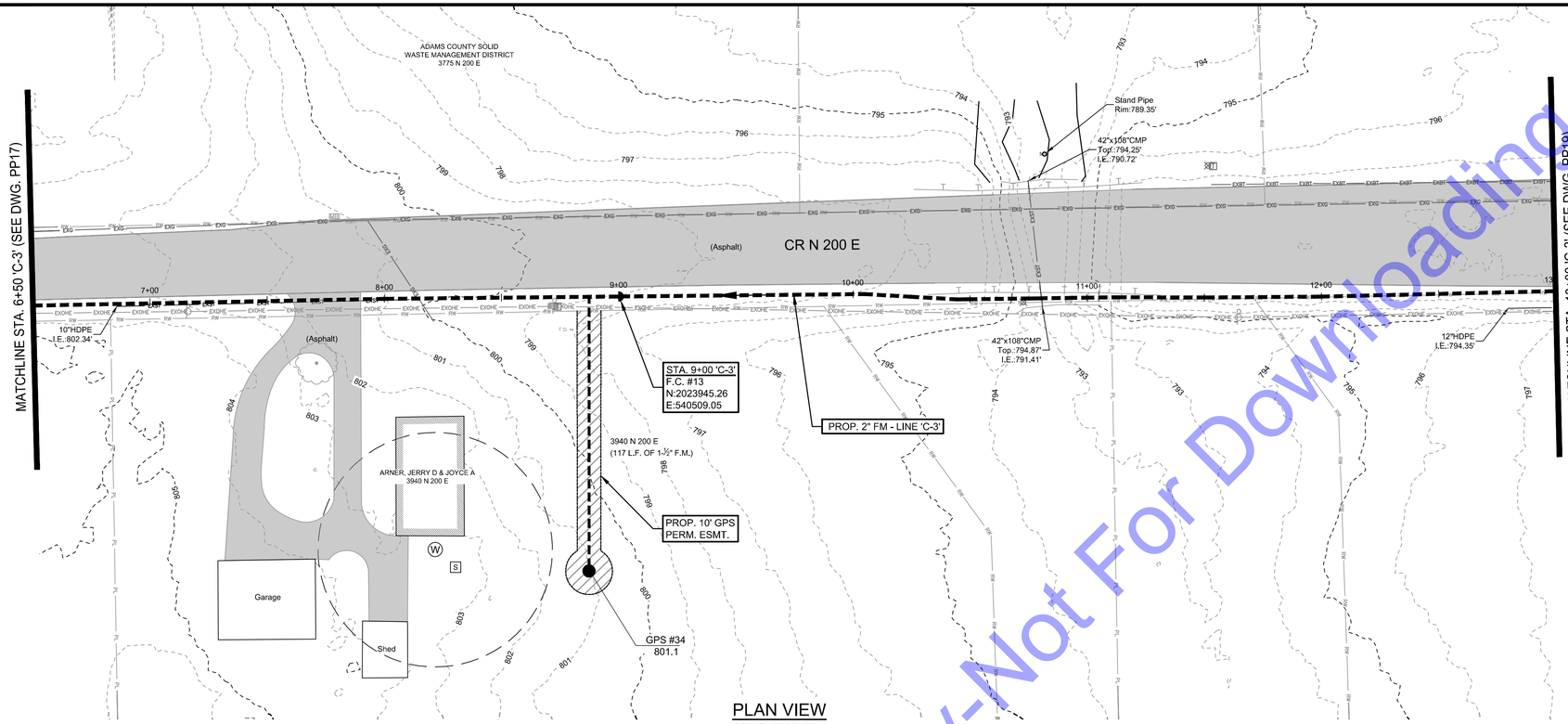
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PLAN & PROFILE - LINE 'C-3' - STATION 0+00-6+50 - MANDATORY ALTERNATE #1

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PP17
Sheet: 23 OF 49

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PLAN VIEW
SCALE: 1"=30'-0"

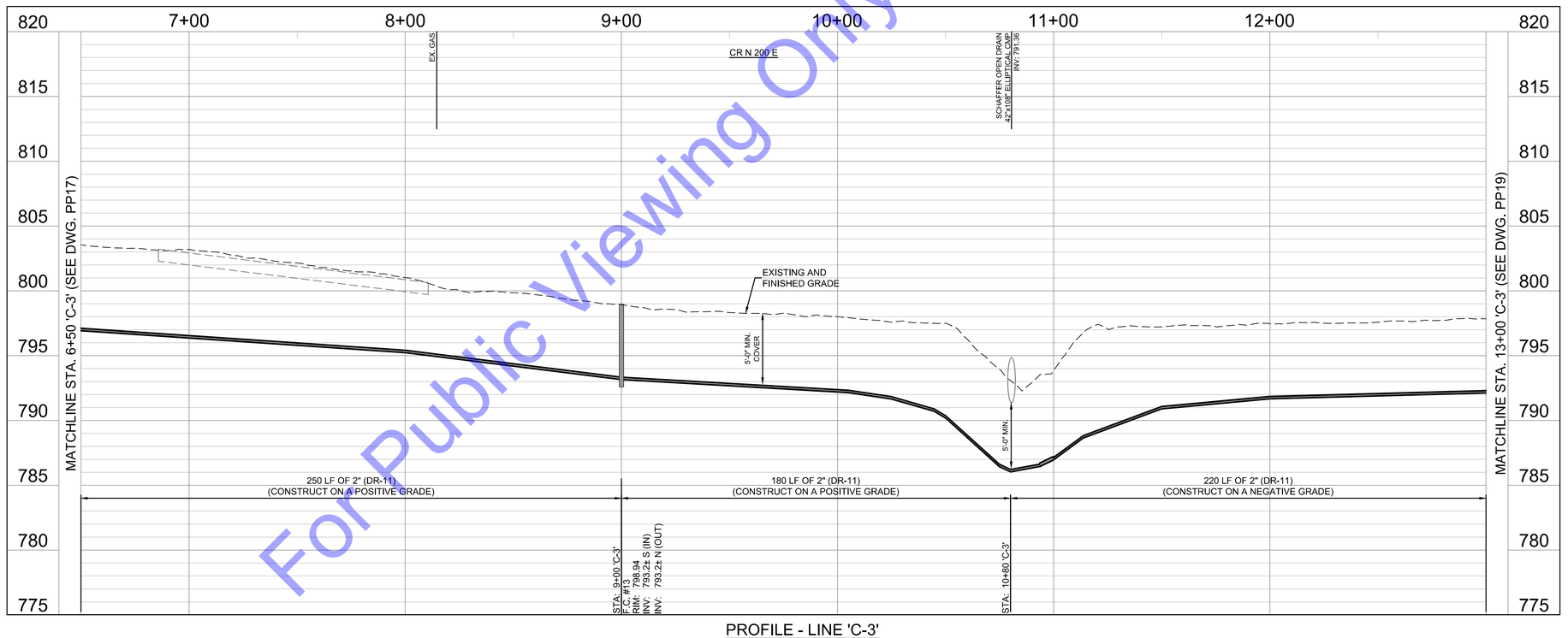
SCALE: 1"=30'

30' 0 30'

CODED NOTES

2 CONTRACTOR AND PROPERTY OWNER TO FIELD LOCATE FINAL POSITION OF GRINDER PUMP STATION PRIOR TO INSTALLATION. IT IS THE CONTRACTOR'S RESPONSIBILITY TO ENSURE THAT THE FINAL LOCATION OF THE GPS IS ON THE PROPERTY OF THE USER BEING SERVED.

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PROFILE - LINE 'C-3'
HORIZONTAL SCALE: 1"=30'-0"
VERTICAL SCALE: 1"=5'-0"

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REGISTERED
No. 19700508
STATE OF INDIANA
PROFESSIONAL ENGINEER

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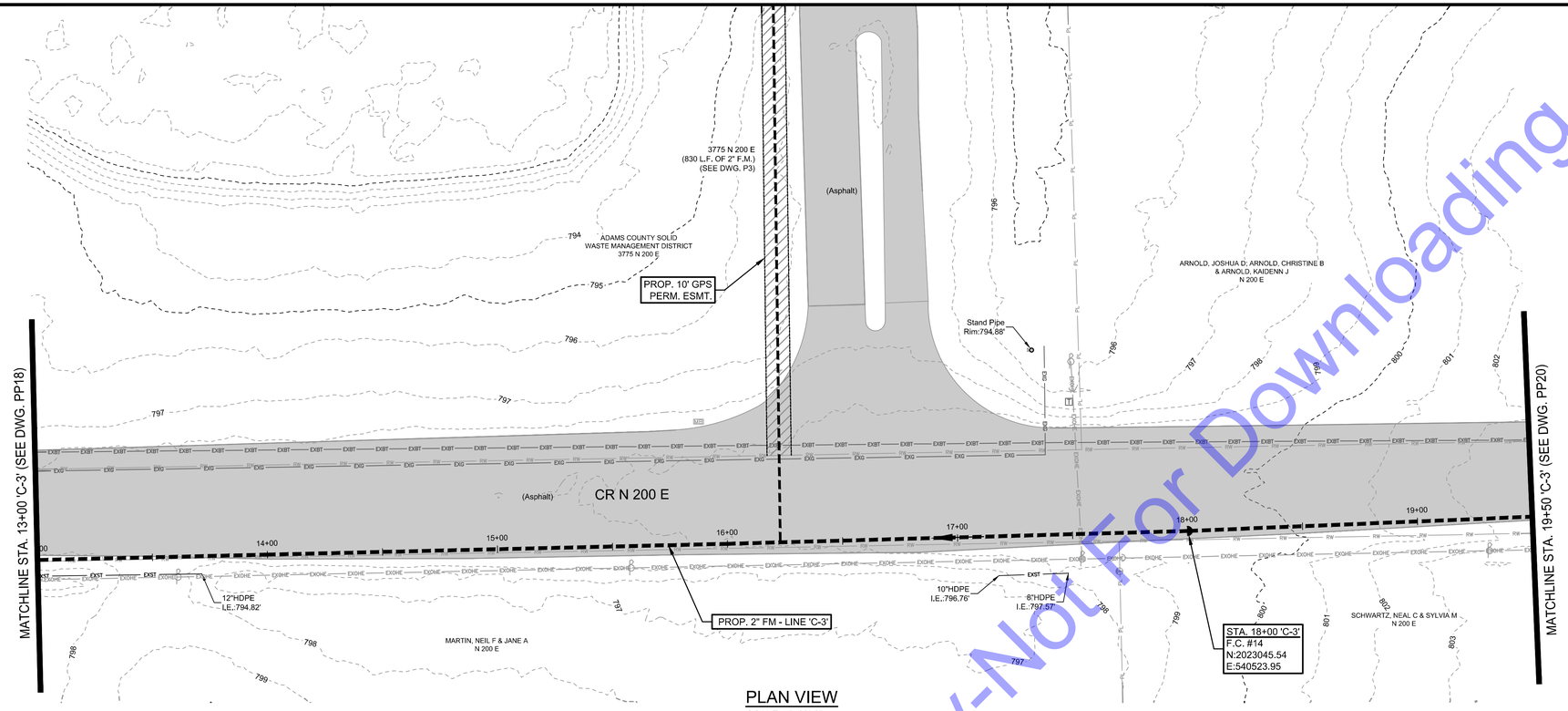
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PLAN & PROFILE - LINE 'C-3' - STATION 6+50-13+00 - MANDATORY ALTERNATE #1

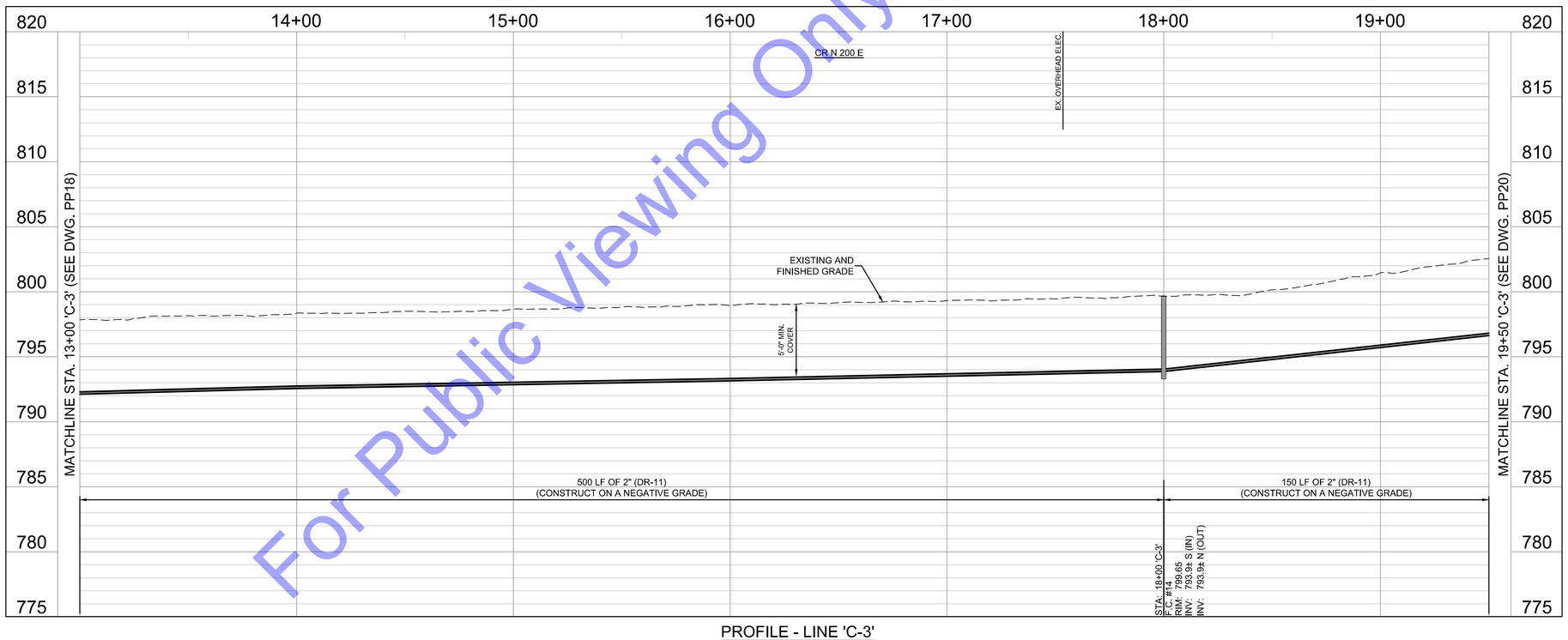
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PP18
Sheet: 24 OF 49

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PLAN VIEW

SCALE: 1"=30'-0"



PROFILE - LINE 'C-3'

HORIZONTAL SCALE: 1"=30'-0"
VERTICAL SCALE: 1"=5'-0"

SCALE: 1"=30'

30' 0 30'

CODED NOTES

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REGISTERED
No. 19700508
STATE OF INDIANA
PROFESSIONAL ENGINEER

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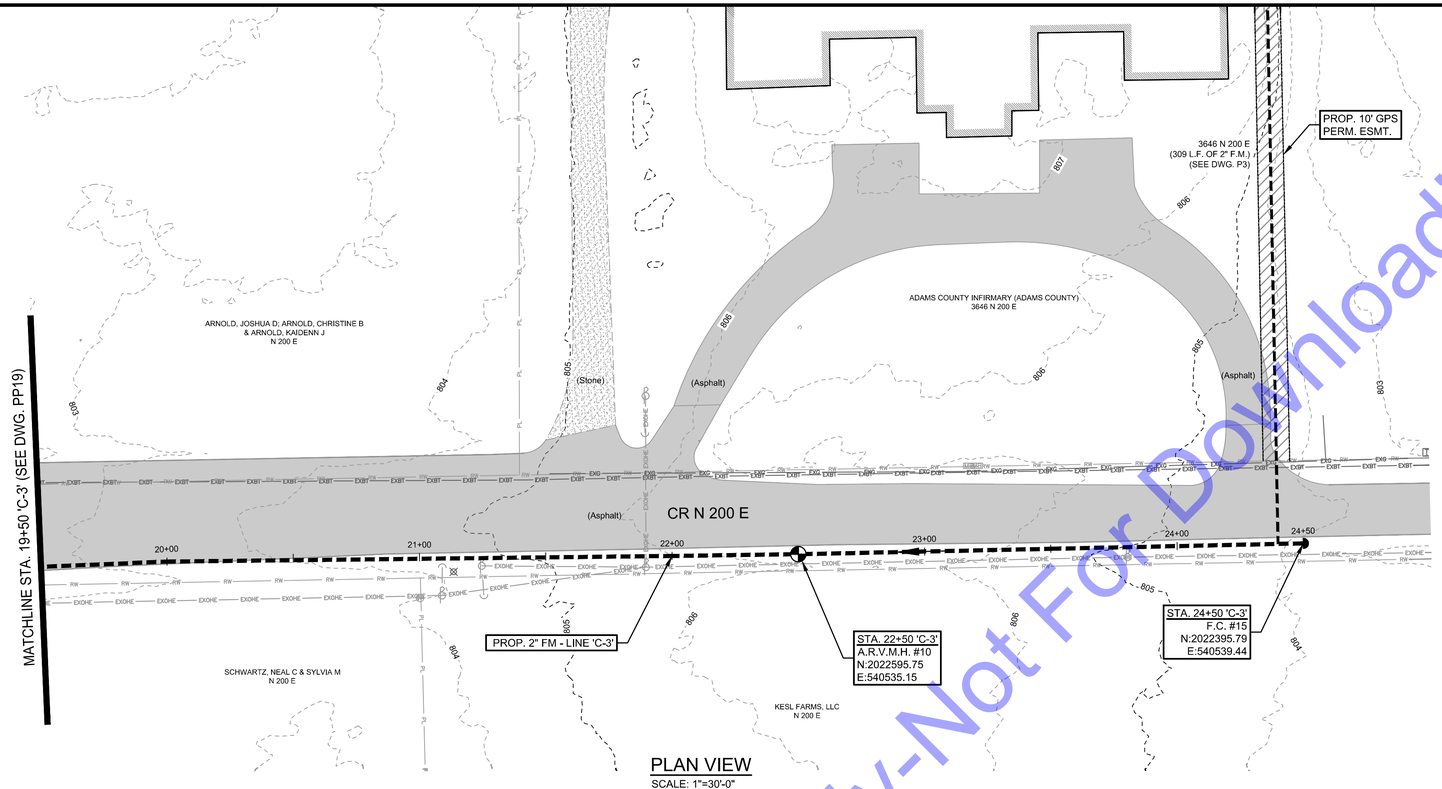
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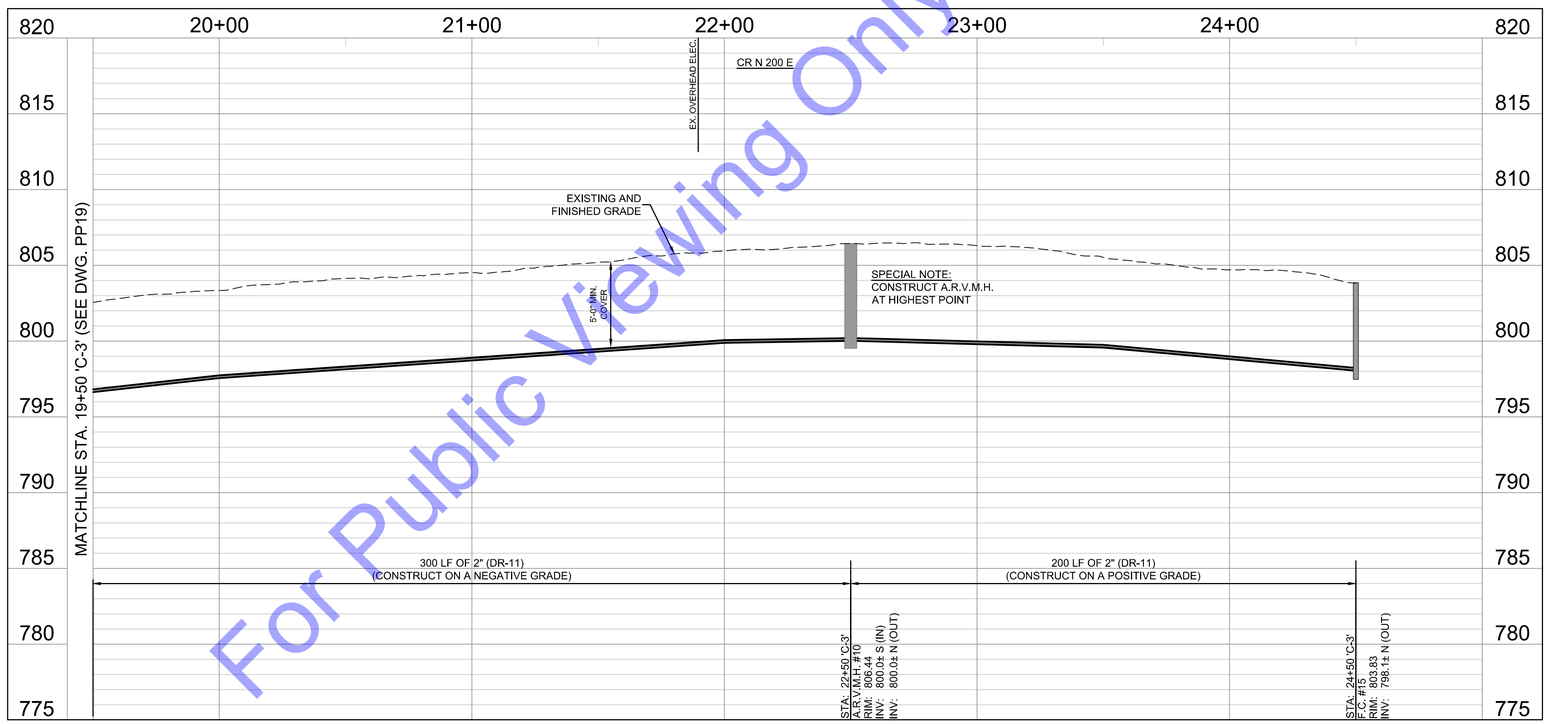
PLAN & PROFILE - LINE 'C-3' - STATION 13+00-19+50 - MANDATORY ALTERNATE #1

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Sheet: 25 OF 49

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PLAN VIEW
SCALE: 1"=30'-0"



PROFILE - LINE 'C-3'
HORIZONTAL SCALE: 1"=30'-0"
VERTICAL SCALE: 1"=5'-0"

SCALE: 1"=30'
30' 0 30'

CODED NOTES

7 CONTRACTOR AND PROPERTY OWNER TO FIELD LOCATE FINAL POSITION OF GRINDER PUMP STATION PRIOR TO INSTALLATION. IT IS THE CONTRACTOR'S RESPONSIBILITY TO ENSURE THAT THE FINAL LOCATION OF THE GPS IS ON THE PROPERTY OF THE USER BEING SERVED.

NOTE:
THE EXISTING AND PROPOSED PROFILE GRADES ARE BASED ON THE ELEVATIONS AT THE CENTERLINE OF THE PROPOSED SANITARY SEWER.

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BENJAMIN H. ADAMS
REGISTERED
No. 19700508
STATE OF INDIANA
PROFESSIONAL ENGINEER
Signature 9/5/2025 Date

ADAMS COUNTY REGIONAL SEWER DISTRICT
ADAMS COUNTY, INDIANA

2024 SANITARY SEWER EXTENSIONS
PROJECT 6 - CONTRACT C -
CR N 200 E - CR E 400 N - CR N 100 E

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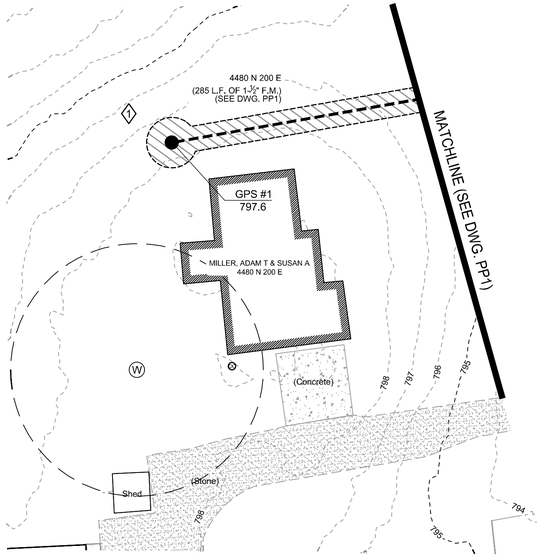
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Issue Date: 9/2025	Project No: S24207	Scale: AS SHOWN

PLAN & PROFILE - LINE 'C-3' - STATION 19+50-24+50 - MANDATORY ALTERNATE #1

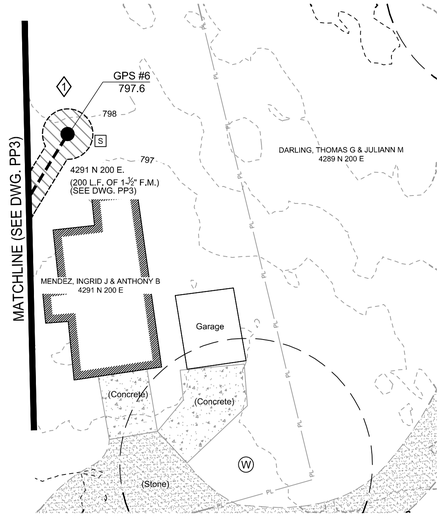
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Sheet: 26 OF 49

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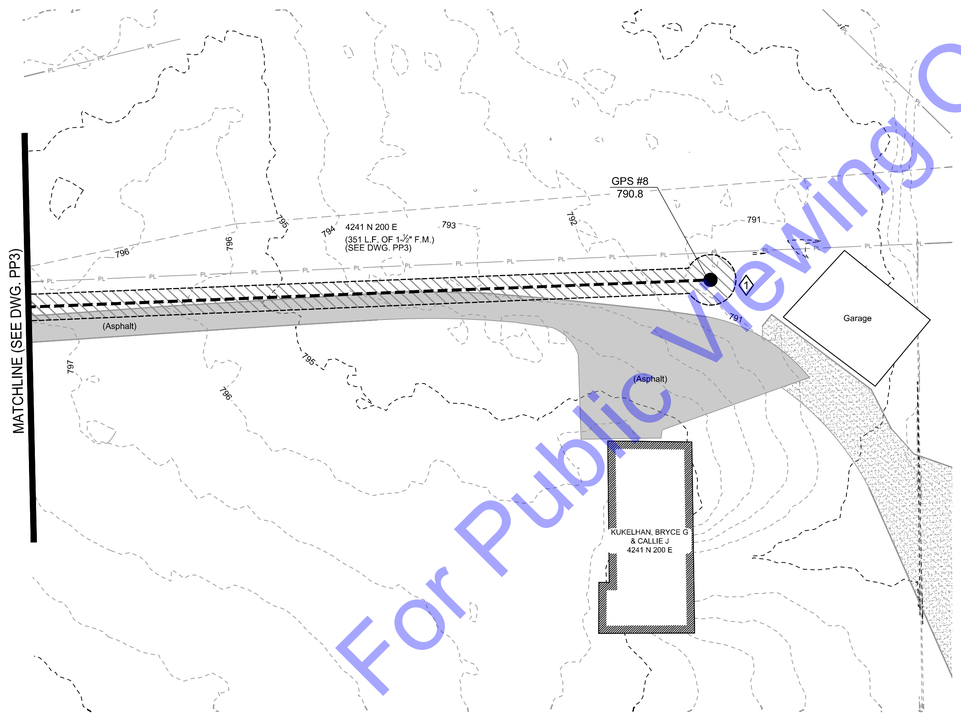
PLAN VIEW 4480 CR N 200 E

SCALE: 1"=30'-0"



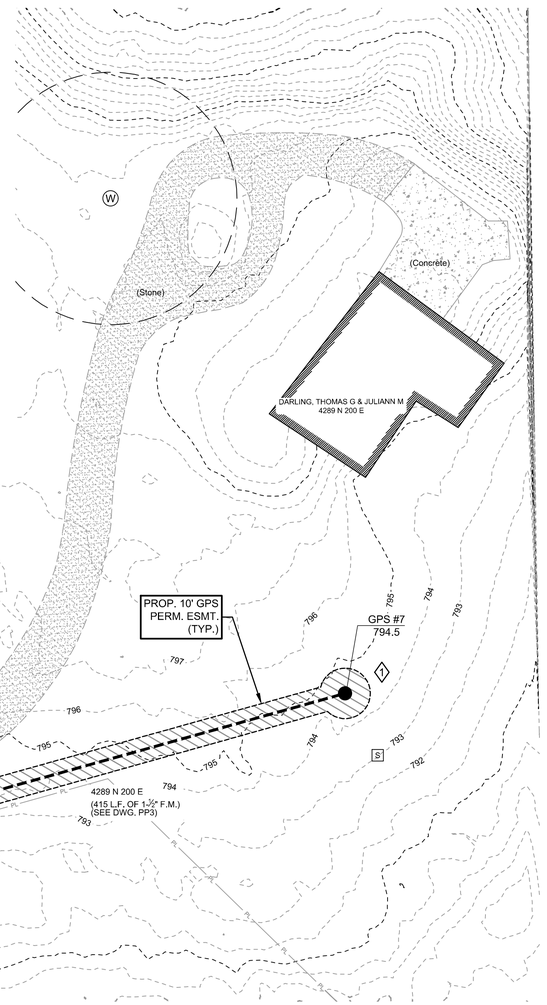
PLAN VIEW 4291 CR N 200 E

SCALE: 1"=30'-0"



PLAN VIEW 4241 CR N 200 E

SCALE: 1"=30'-0"



PLAN VIEW 4289 CR N 200 E

SCALE: 1"=30'-0"

SCALE: 1"=30'

30' 0 30'

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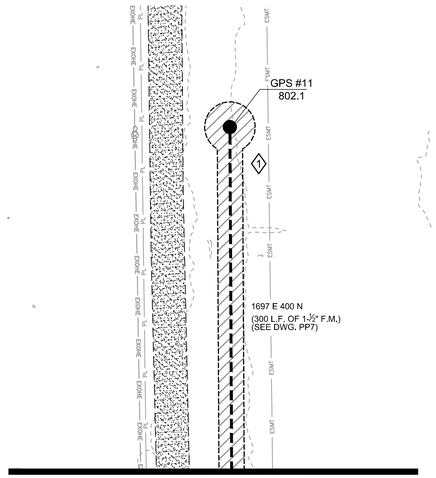
GRINDER PUMP LOCATIONS

Drawing No: P1

Sheet: 27 OF 49

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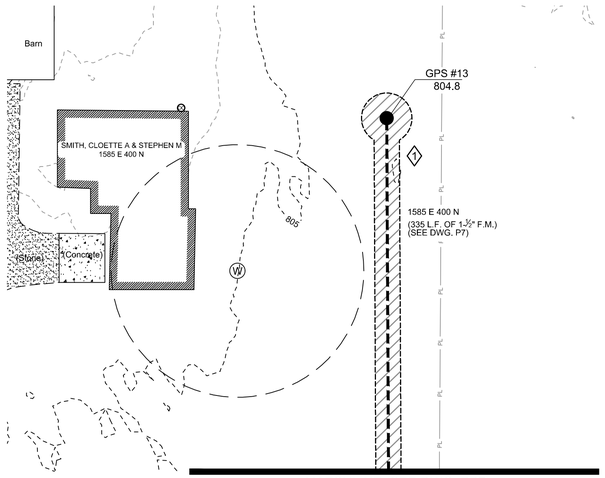
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MATCHLINE (SEE DWG. PP7)

PLAN VIEW 1697 CR E 400 N

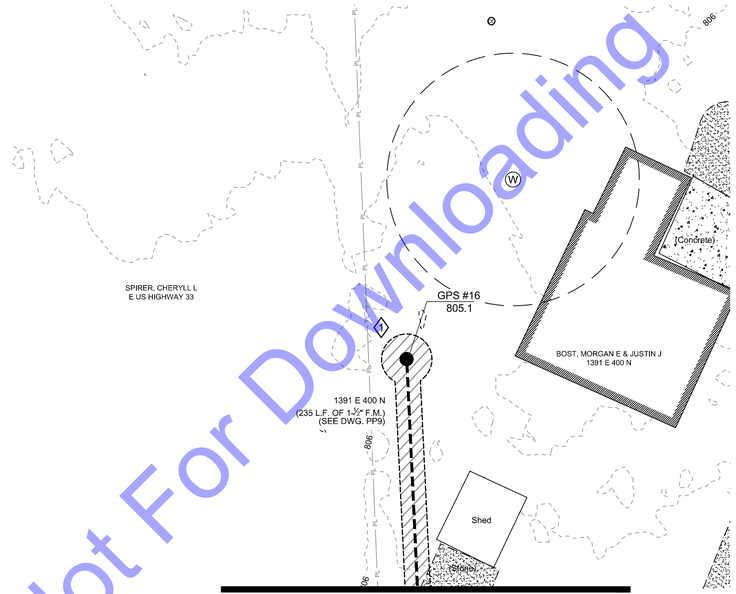
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MATCHLINE (SEE DWG. PP7)

PLAN VIEW 1585 CR E 400 N

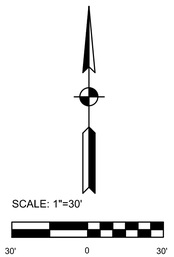
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MATCHLINE (SEE DWG. PP9)

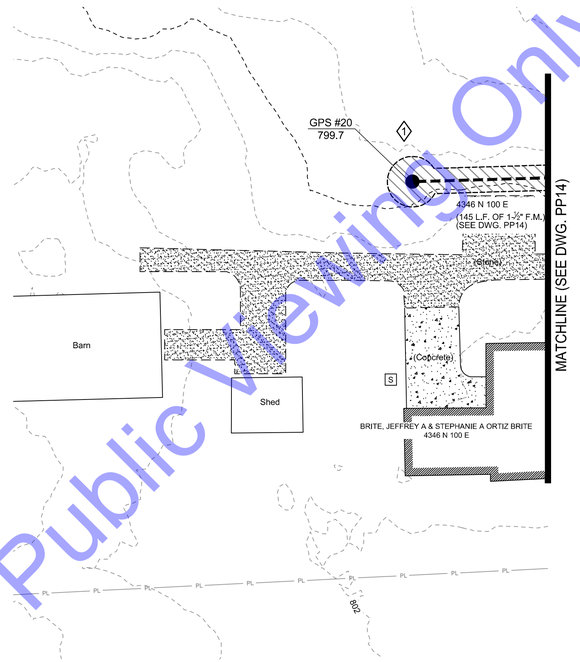
PLAN VIEW 1391 CR E 400 N

SCALE: 1"=30'-0"



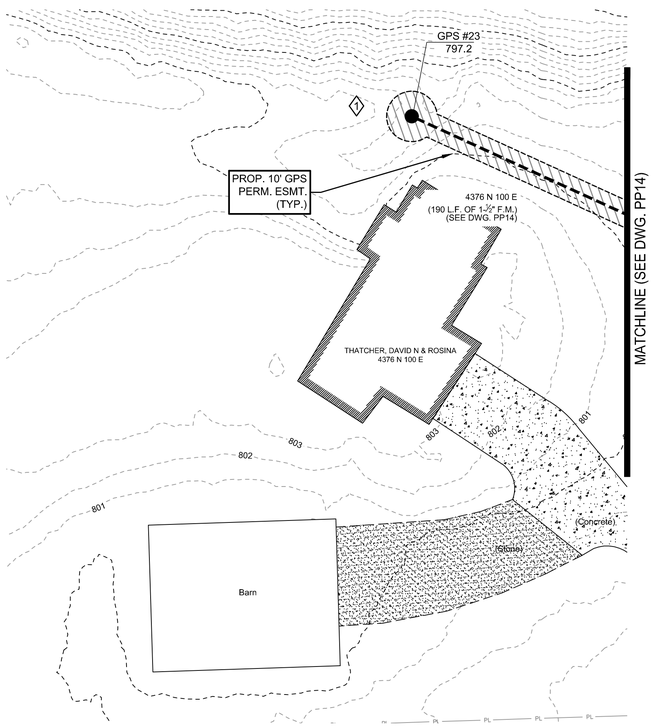
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PLAN VIEW 4346 CR N 100 E

SCALE: 1"=30'-0"



PLAN VIEW 4376 CR N 100 E

SCALE: 1"=30'-0"

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PROFESSIONAL ENGINEER

Signature 9/5/2025 Date

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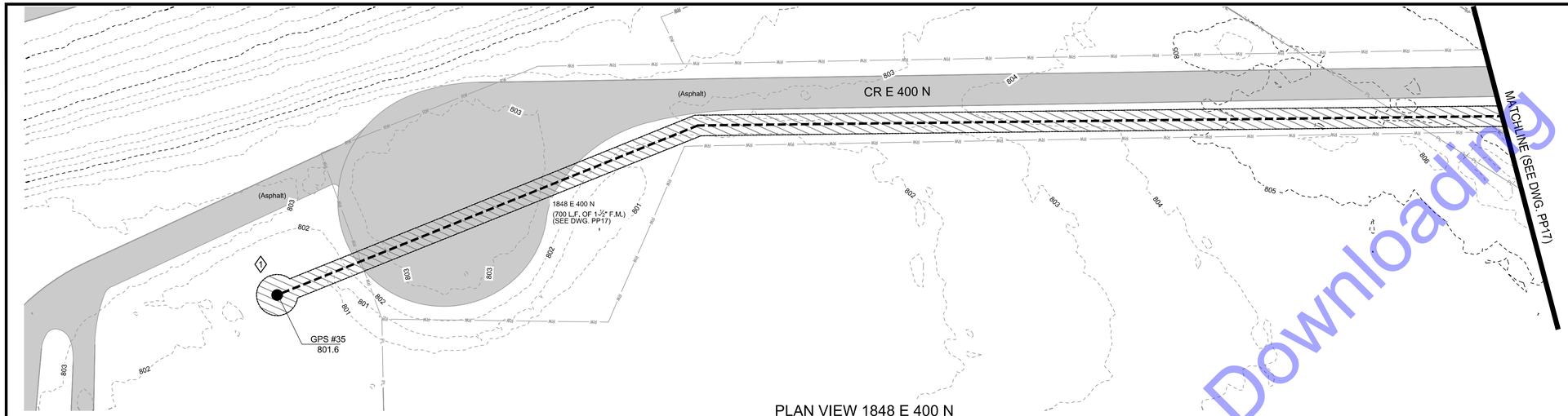
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GRINDER PUMP LOCATIONS

Drawing No: P2

Sheet: 28 OF 49

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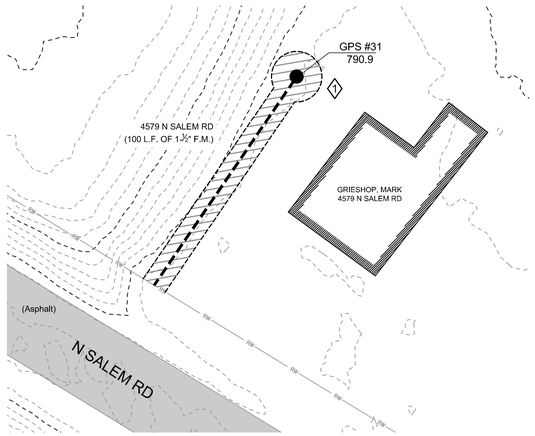
PLAN VIEW 1848 E 400 N
SCALE: 1"=30'-0"

SCALE: 1"=30'

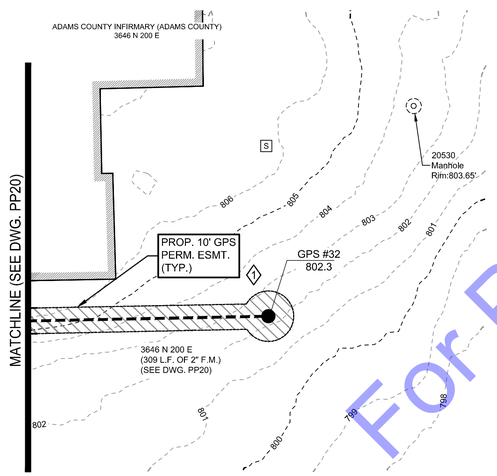
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CODED NOTES

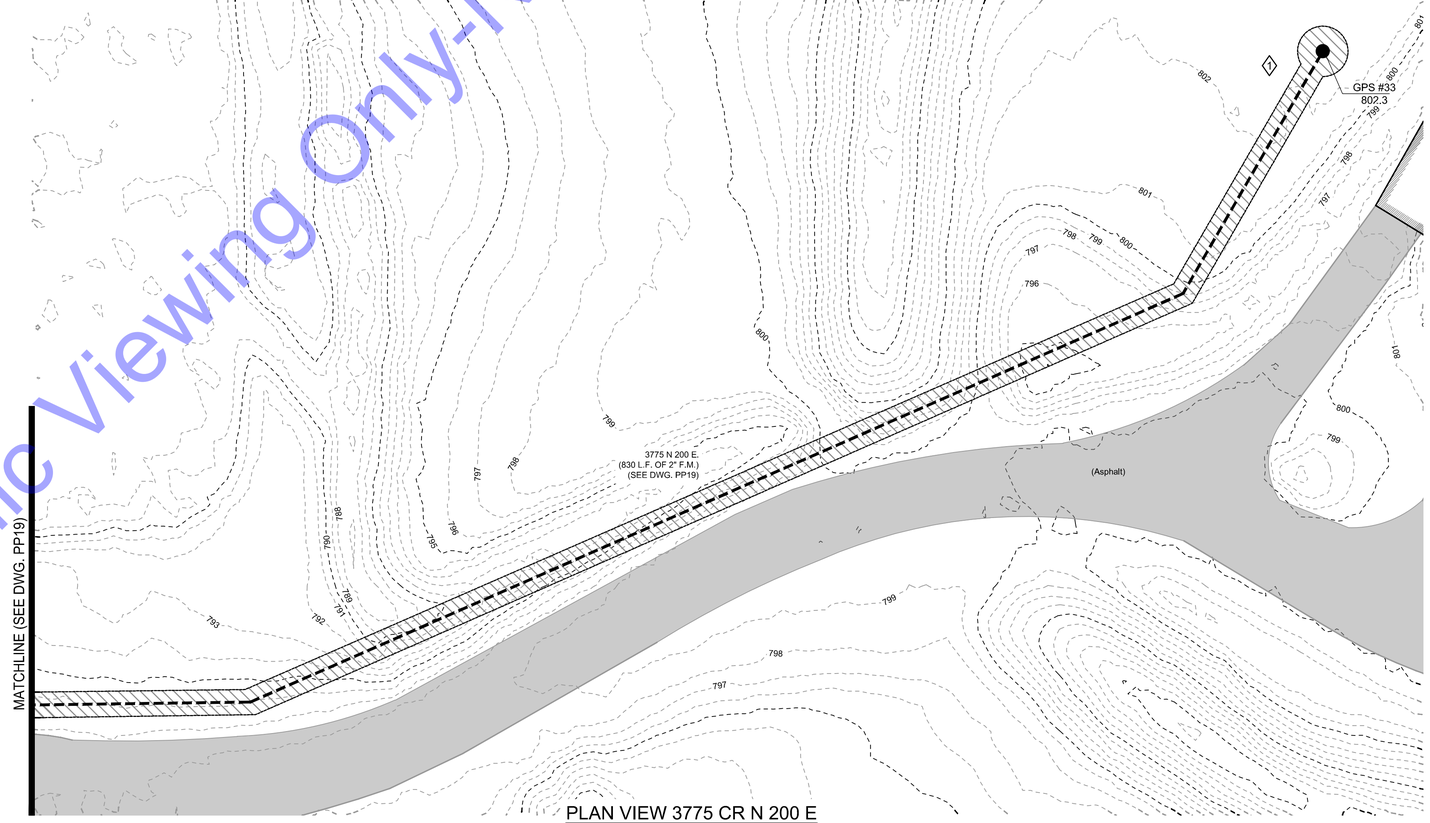
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PLAN VIEW 4579 N SALEM RD
SCALE: 1"=30'-0"



PLAN VIEW 3646 CR N 200 E
SCALE: 1"=30'-0"



PLAN VIEW 3775 CR N 200 E
SCALE: 1"=30'-0"

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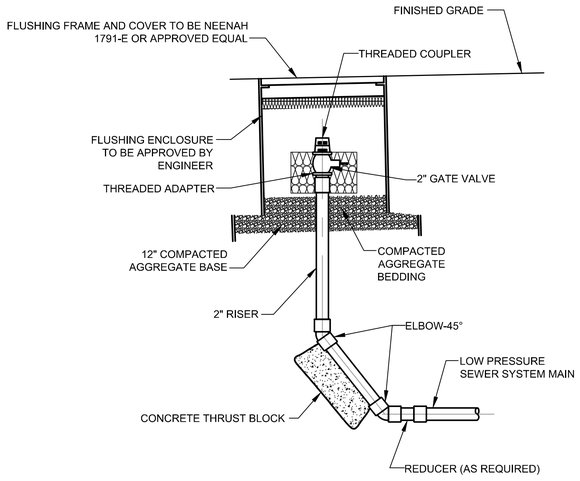
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GRINDER PUMP LOCATIONS

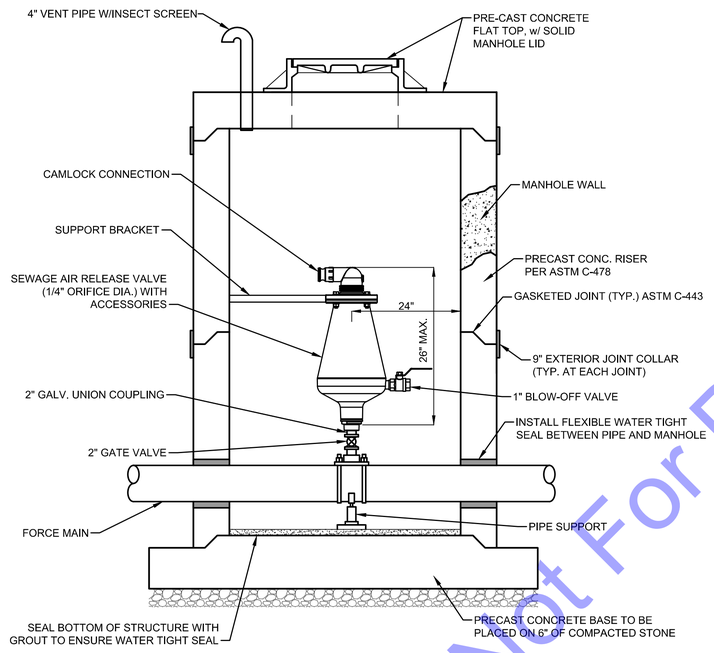
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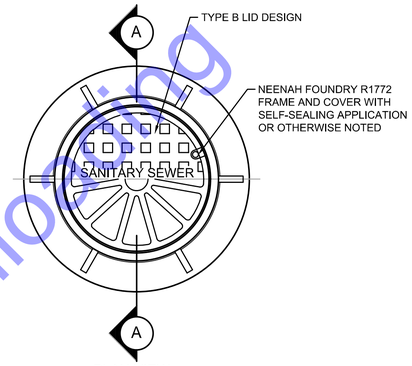
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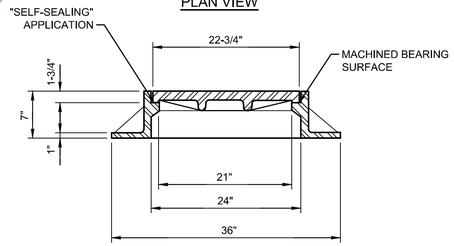
TERMINAL FLUSHING CLEANOUT DETAIL
NO SCALE



AIR RELEASE VALVE
NO SCALE



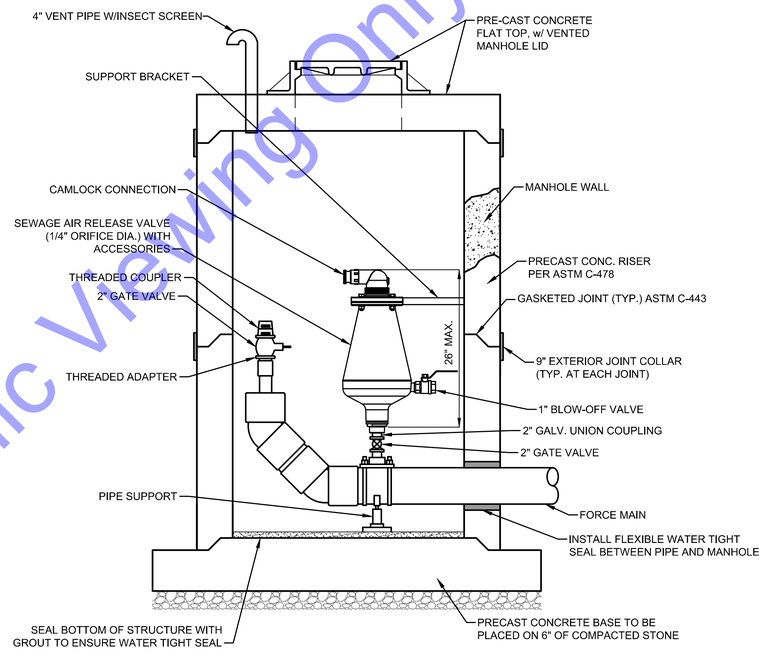
PLAN VIEW



SECTION A

SANITARY SEWER MANHOLE
FRAME AND COVER - STANDARD MANHOLE
NO SCALE

FLUSHING CLEANOUT
NO SCALE



COMBINATION AIR RELEASE VALVE - CLEANOUT MANHOLE
NO SCALE

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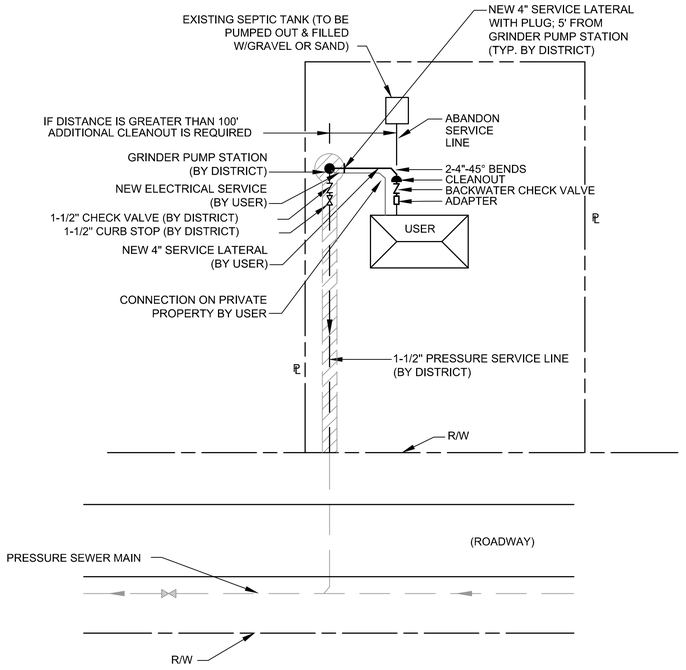
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MISCELLANEOUS DETAILS

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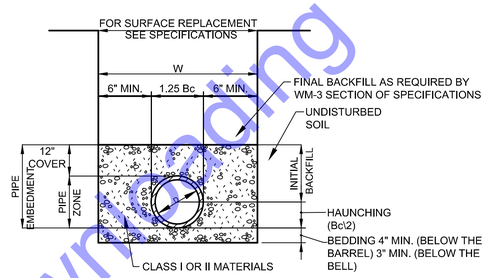


TYPICAL GRINDER PUMP STATION LAYOUT & TAP PLAN

NOTE: BACKWATER CHECK VALVE TO BE INSTALLED ON ALL SERVICE LATERALS. (BY HOMEOWNER)

NOTES:

1) NORMAL SLOPE OF SERVICE LATERAL SHALL BE 2% (1/4" PER FOOT).
2) MINIMUM SIZE SERVICE LATERAL SHALL BE 4".
3) TURNS IN SERVICE LATERAL SHALL BE MADE W/ 45° BENDS. NO 90° BENDS ALLOWED.
4) SERVICE LATERAL SHALL BE INSPECTED AND APPROVED BEFORE EXCAVATION IS BACKFILLED.
5) CONNECTION ON PRIVATE PROPERTY BY USER.



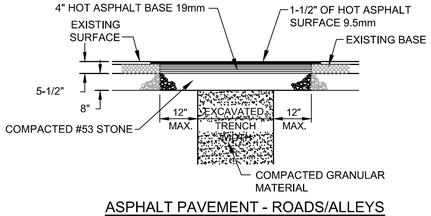
W = MAXIMUM ALLOWABLE TRENCH WIDTH FOR PIPE AS PER ASTM NOT TO EXCEED FOUR (4) FEET FOR 6" THROUGH 24" PIPE NOR SIX (6) FEET FOR 27" THROUGH 48" PIPE
D = PIPE DIAMETER (INTERNAL)
Bc = PIPE DIAMETER (EXTERNAL)

NOTES:

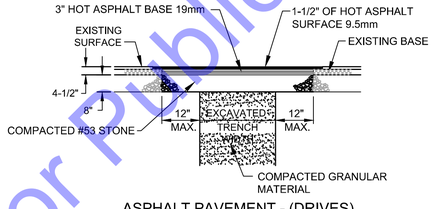
1) COMPACTED INITIAL BACKFILL SHALL EXTEND A MINIMUM OF 12" ABOVE THE TOP OF THE PIPE. FINAL BACKFILL ABOVE THIS POINT SHALL BE IN ACCORDANCE WITH THE SPECIFICATIONS AND AS REQUIRED HEREIN.
2) WHEN CLASS I MATERIAL IS USED FOR BEDDING, HAUNCHING, AND INITIAL BACKFILL COMPACTION MAY BE ACCOMPLISHED BY HAND OR MECHANICAL TAMPING, OR BY WALKING TO A MINIMUM OF 85% STANDARD PROCTOR DENSITY.
3) WHEN CLASS II MATERIAL IS USED FOR BEDDING, HAUNCHING, AND INITIAL BACKFILL COMPACTION MAY BE ACCOMPLISHED BY HAND OR MECHANICAL TAMPING TO A MINIMUM OF 85% STANDARD PROCTOR DENSITY.
4) WORK FALLING UNDER THE JURISDICTION OF THE INDIANA DEPARTMENT OF TRANSPORTATION (INDOT) SHALL UTILIZE COMPACTED GRANULAR BACKFILL MATERIAL FOR INITIAL AND FINAL BACKFILL ANYWHERE WITHIN 12 FEET OF THE EDGE OF PAVEMENT. FOR ALL OTHER NON-INDOT PAVEMENT AREAS (INCLUDING BOTH HARD SURFACED AND COMPACTED AGGREGATE), COMPACTED GRANULAR BACKFILL MATERIAL SHALL BE USED WITHIN 5 FEET OF THE EDGE OF THE PAVEMENT.

TRENCH DETAIL FOR FLEXIBLE CONDUITS

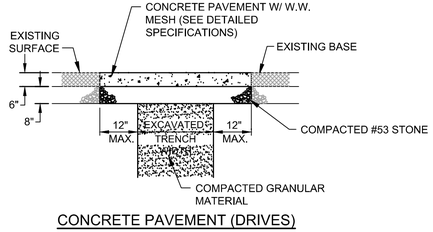
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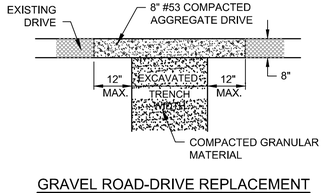
ASPHALT PAVEMENT - ROADS/ALLEYS



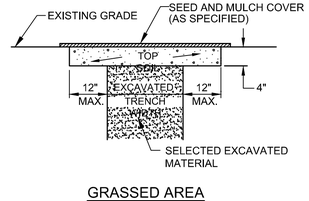
ASPHALT PAVEMENT - (DRIVES)



CONCRETE PAVEMENT (DRIVES)



GRAVEL ROAD-DRIVE REPLACEMENT



GRASSED AREA

SURFACE REPLACEMENT DETAILS

NO SCALE

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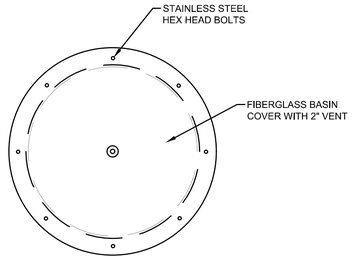
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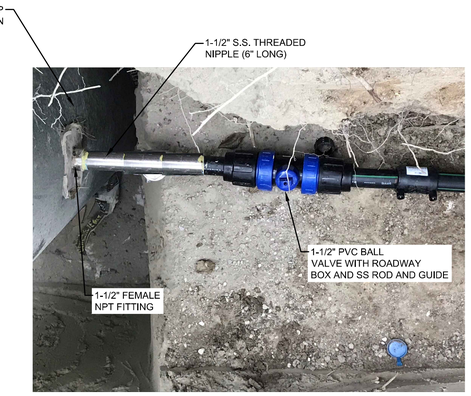
MISCELLANEOUS DETAILS

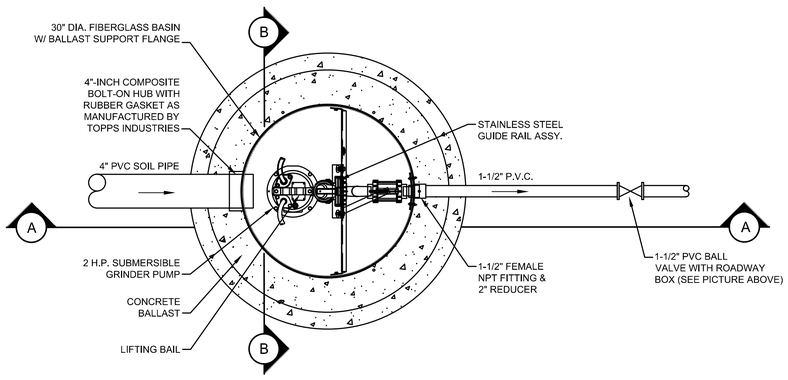
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MD2
Sheet: 31 OF 49

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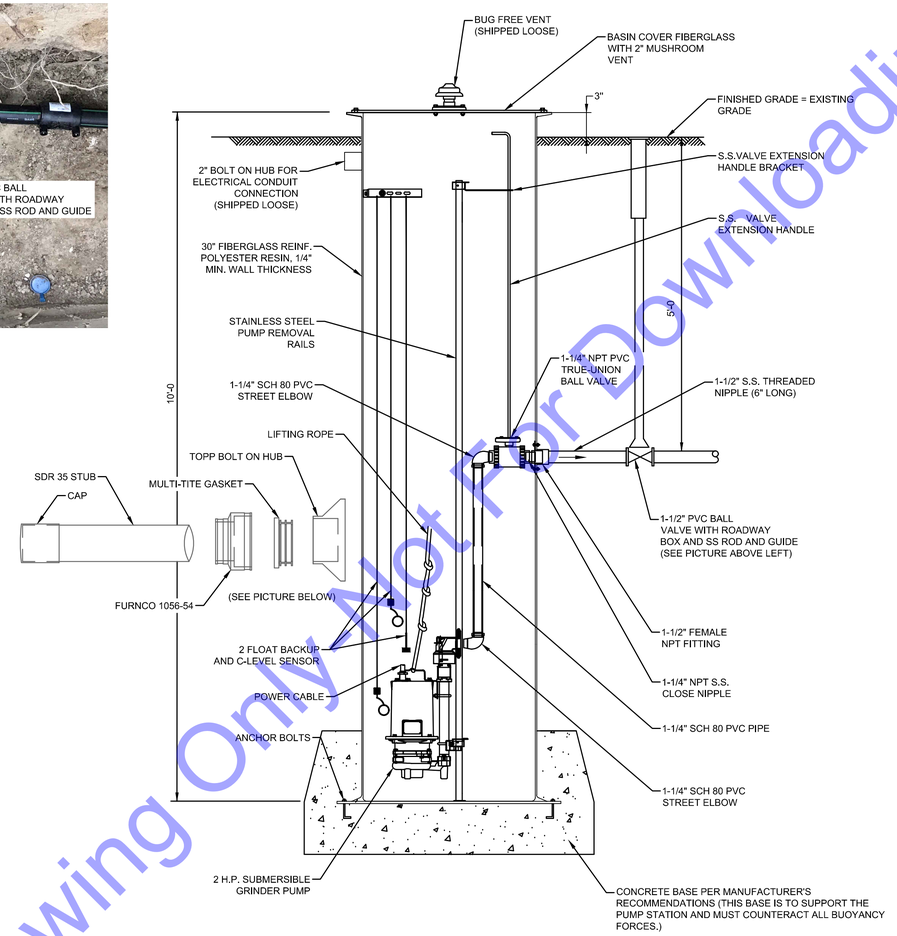


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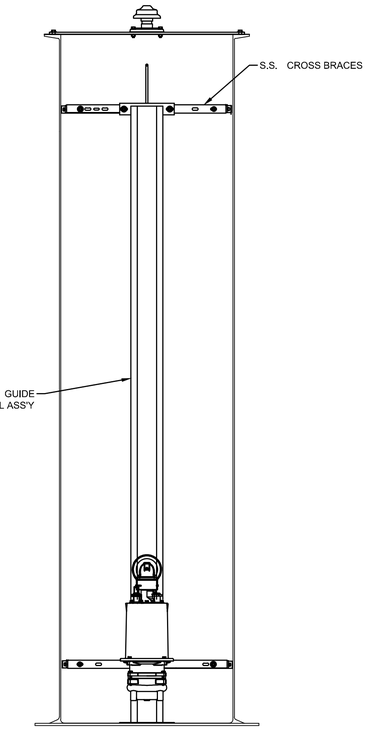




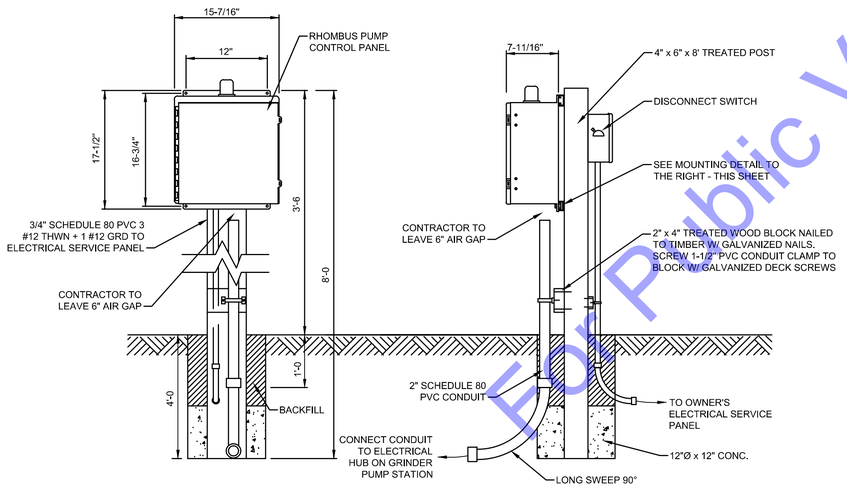
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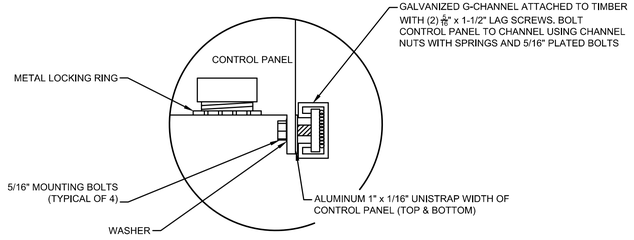
SECTION 'A'



SECTION 'B'



CONTROL PANEL MOUNTING STAND



SECTION CONTROL PANEL MOUNTING DETAILS



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PROFESSIONAL ENGINEER

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ADAMS COUNTY REGIONAL SEWER DISTRICT
ADAMS COUNTY, INDIANA

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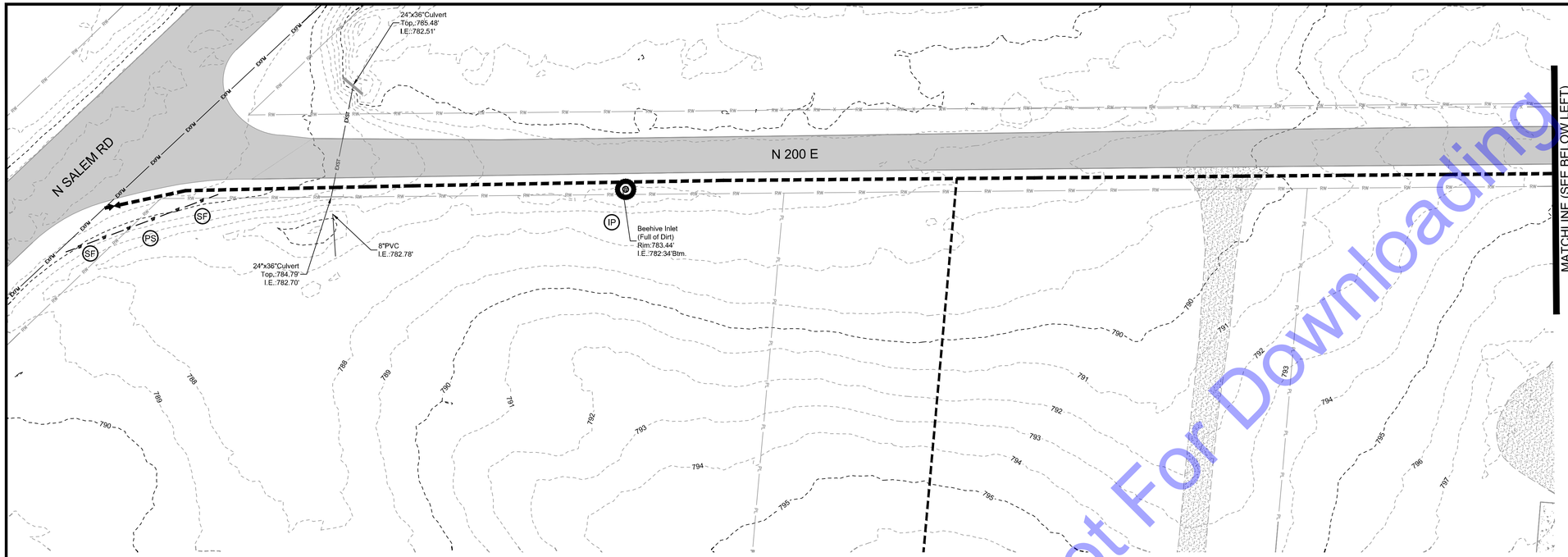
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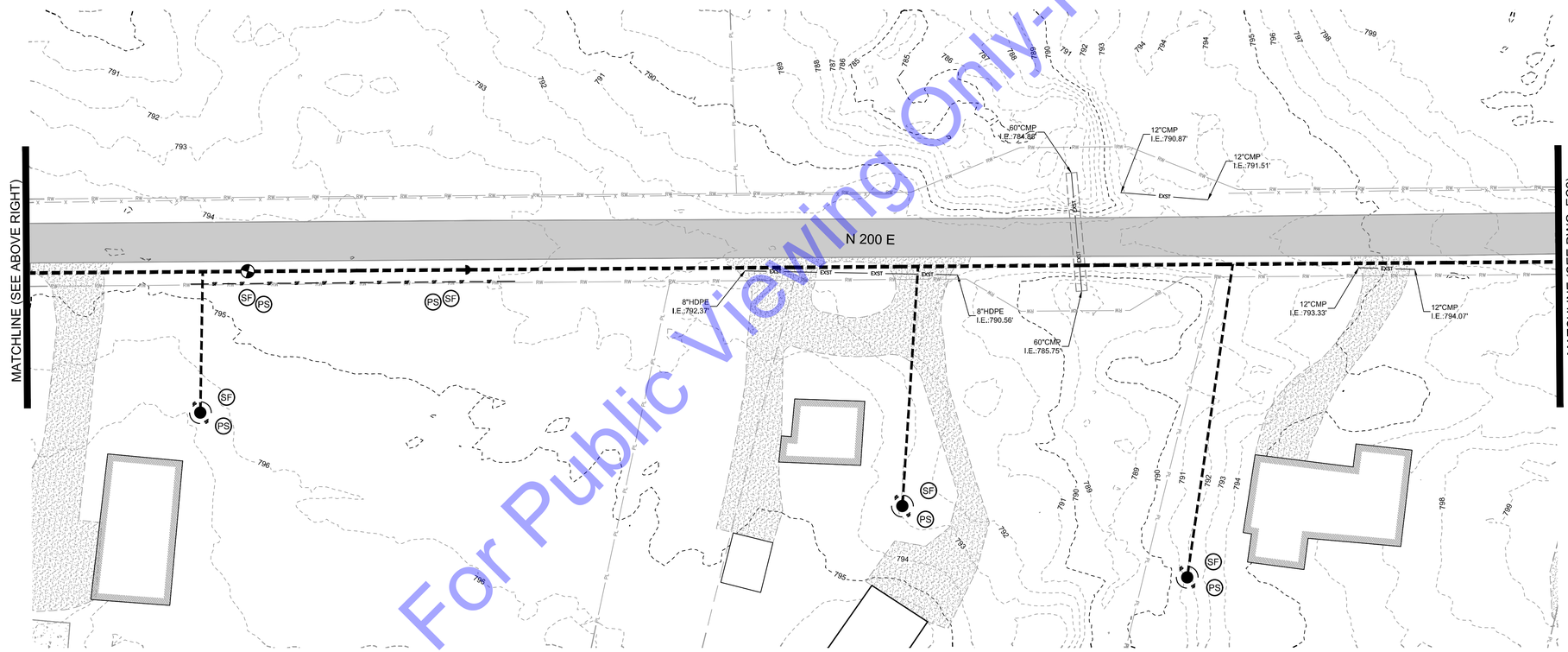
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EROSION CONTROL PLAN
SCALE: 1"=30'-0"



EROSION CONTROL PLAN
SCALE: 1"=30'-0"

EROSION CONTROL LEGEND

- SF — SILT FENCE
- CD — ROCK CHECK DAM
- EB — EROSION CONTROL BLANKET
- IP — INLET PROTECTION
- PS — PERMANENT SEEDING/MULCHING

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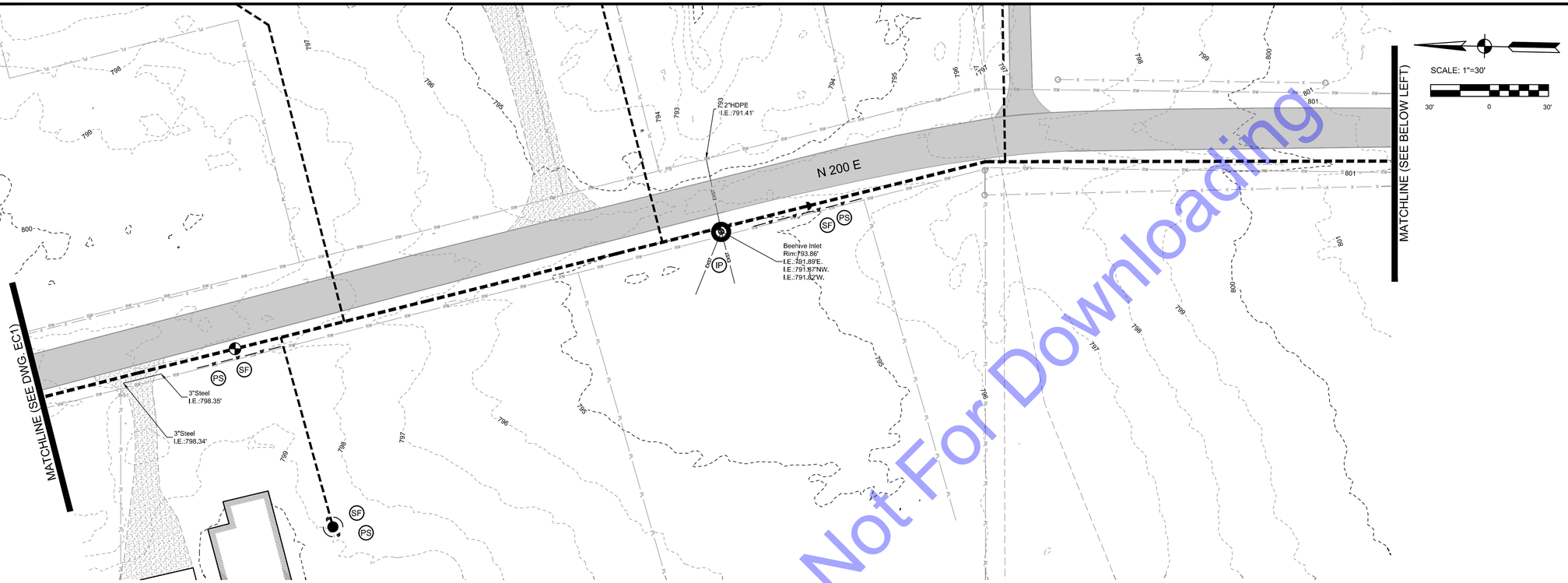
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EROSION CONTROL PLAN

Drawing No: EC1

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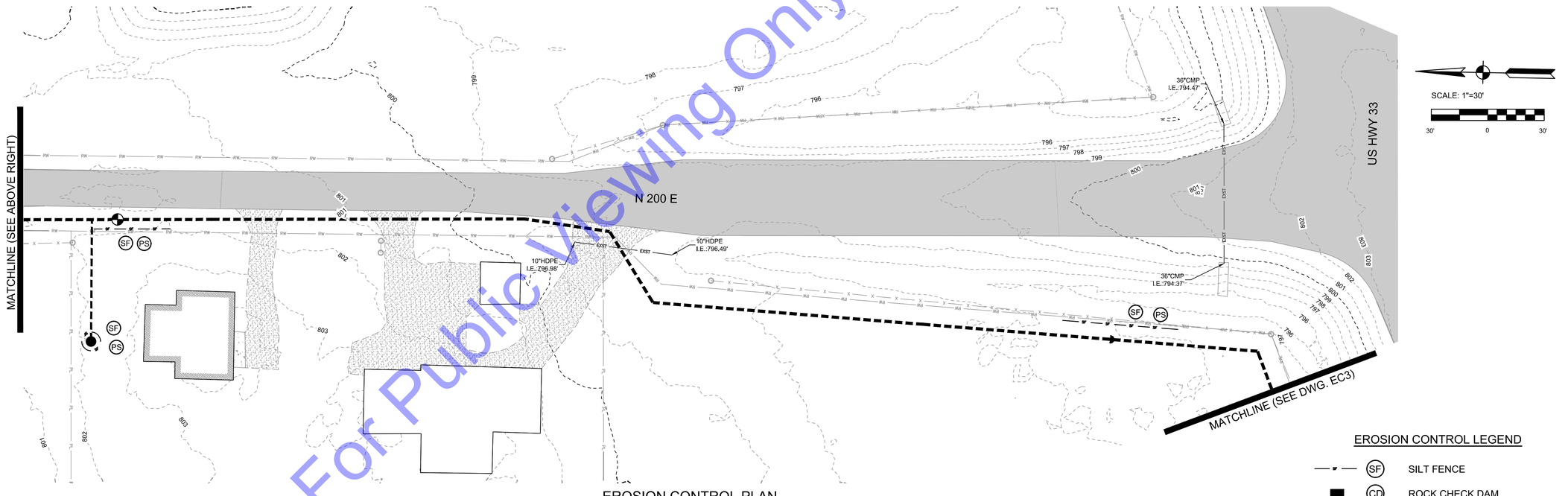


EROSION CONTROL PLAN

SCALE: 1"=30'-0"

SCALE: 1"=30'

30' 0 30'



EROSION CONTROL PLAN

SCALE: 1"=30'-0"

SCALE: 1"=30'

30' 0 30'

EROSION CONTROL LEGEND

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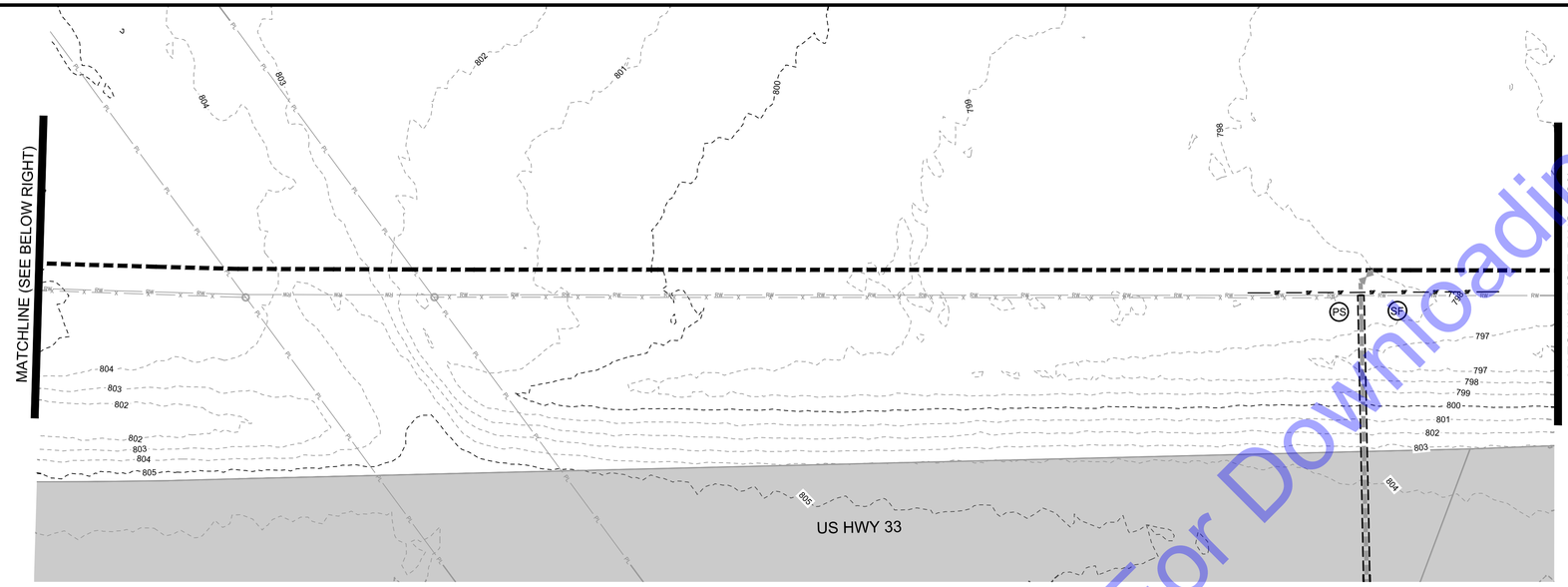
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EROSION CONTROL PLAN

Drawing No: EC2

Sheet: 34 OF 49

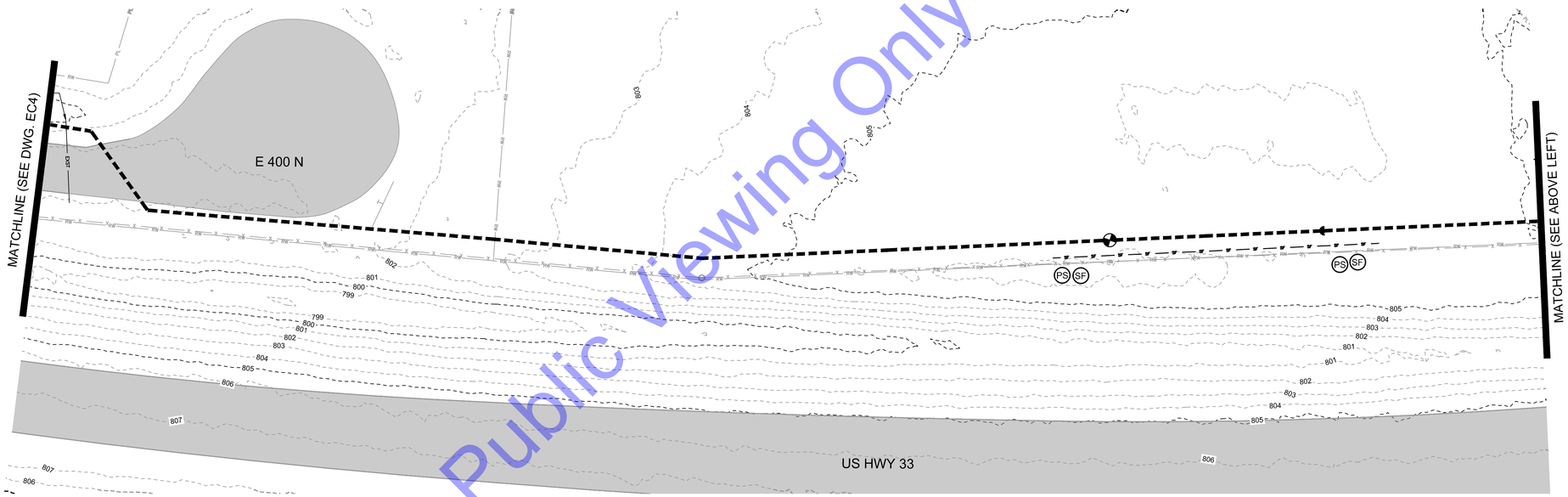
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SCALE: 1"=30'

30' 0 30'

EROSION CONTROL PLAN
SCALE: 1"=30'-0"



SCALE: 1"=30'

30' 0 30'

EROSION CONTROL PLAN
SCALE: 1"=30'-0"

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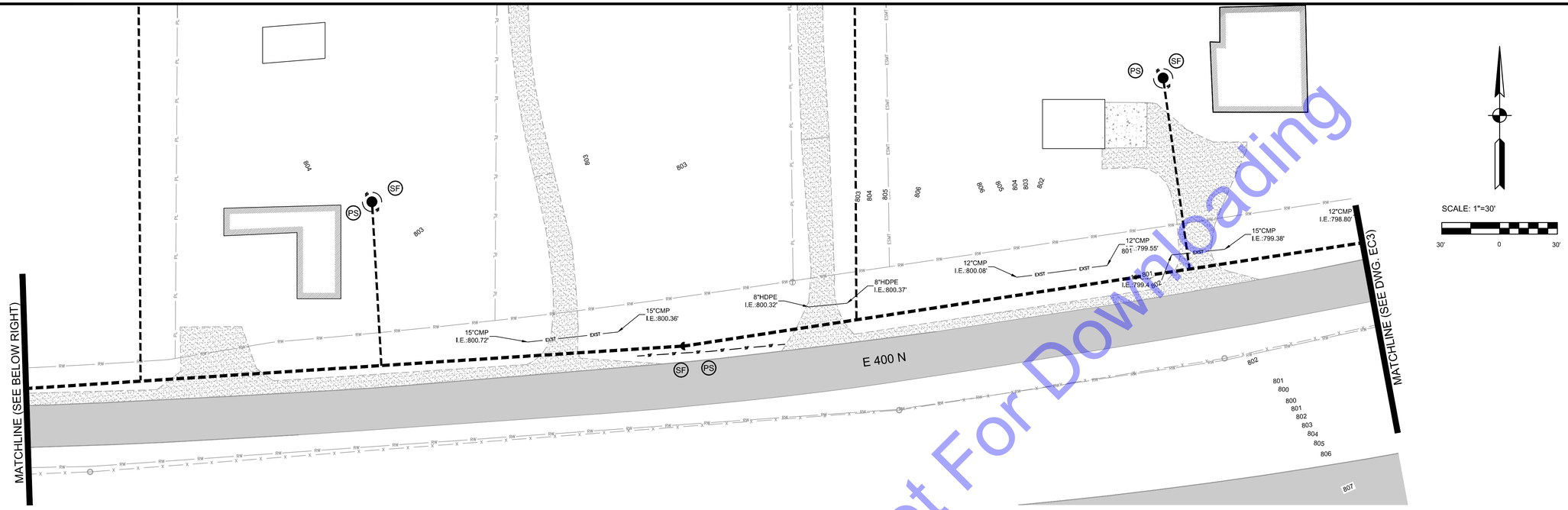
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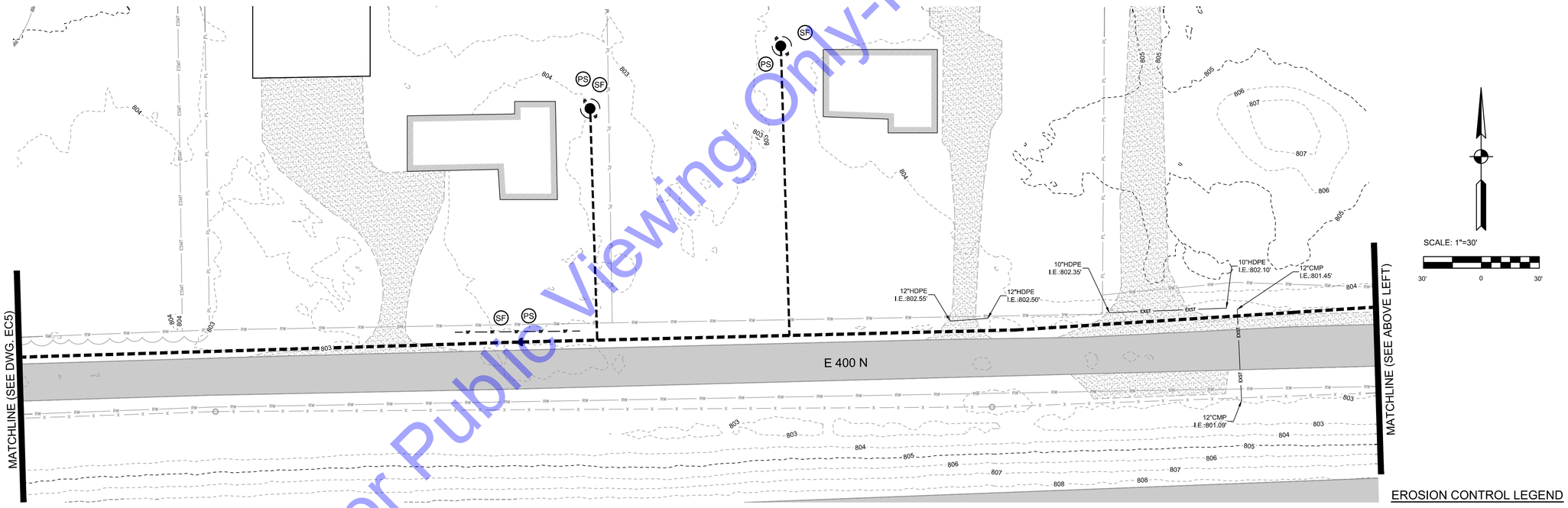
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EROSION CONTROL PLAN
SCALE: 1"=30'-0"



EROSION CONTROL PLAN
SCALE: 1"=30'-0"

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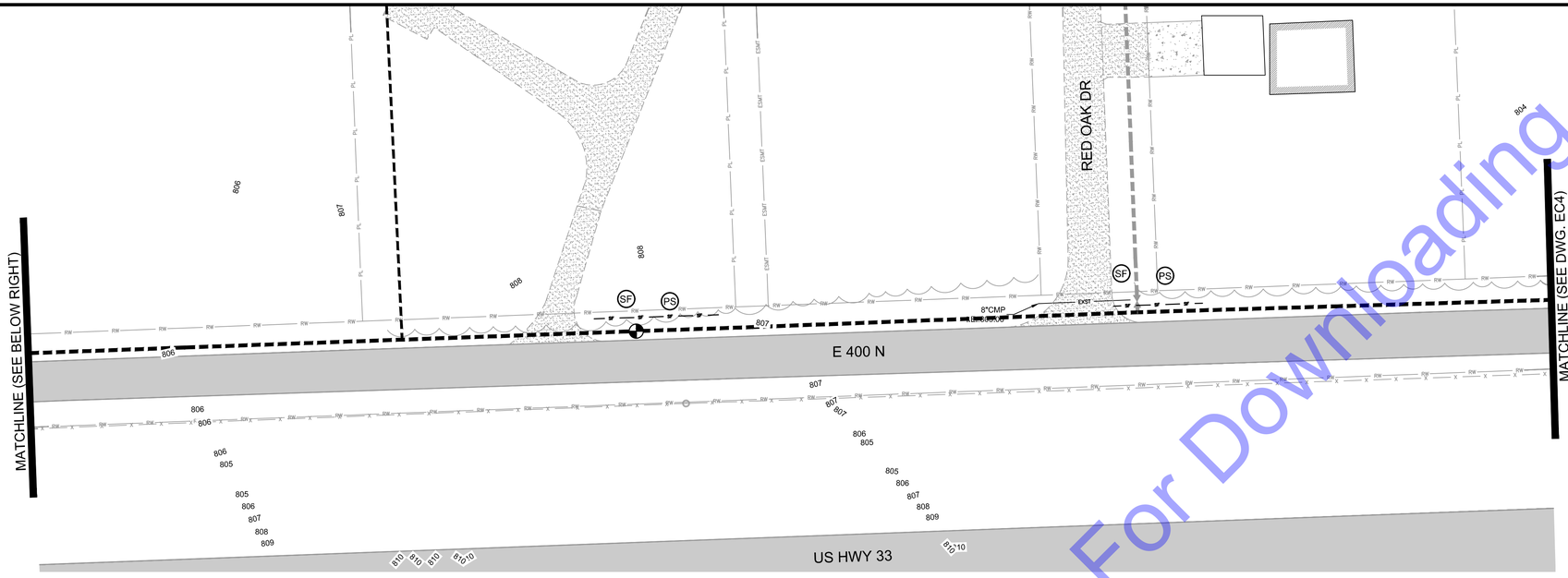
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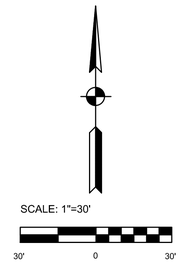
EROSION CONTROL PLAN

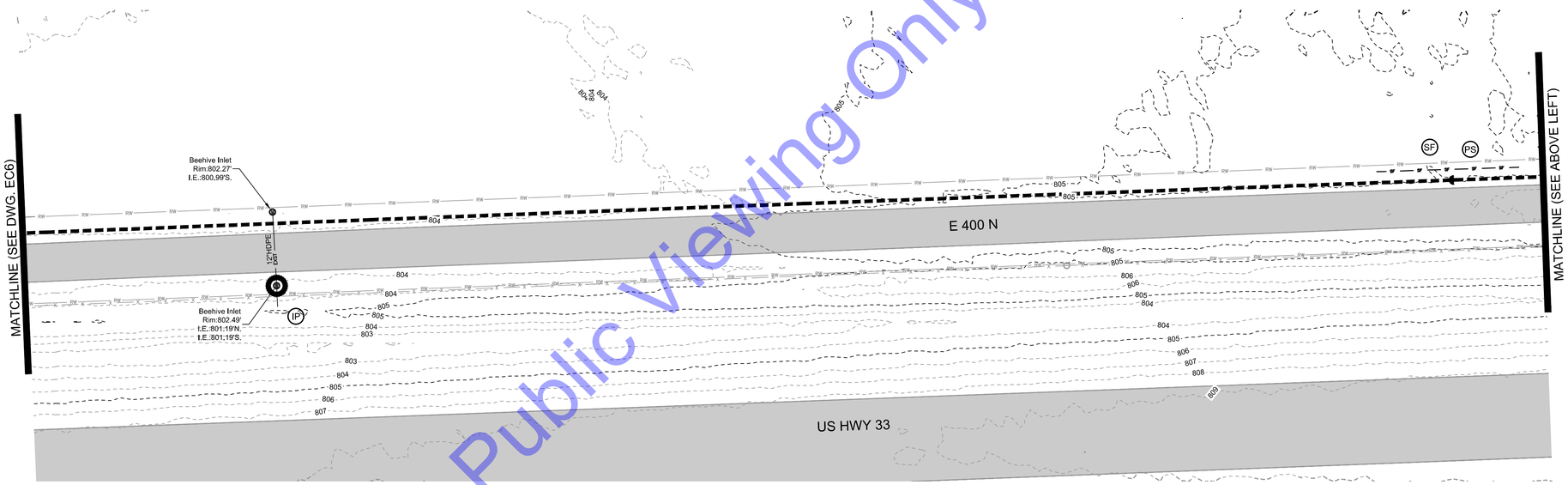
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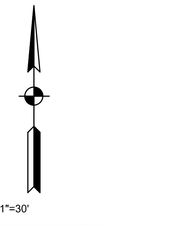


EROSION CONTROL PLAN
SCALE: 1"=30'-0"





EROSION CONTROL PLAN
SCALE: 1"=30'-0"



EROSION CONTROL LEGEND

- SF — SILT FENCE
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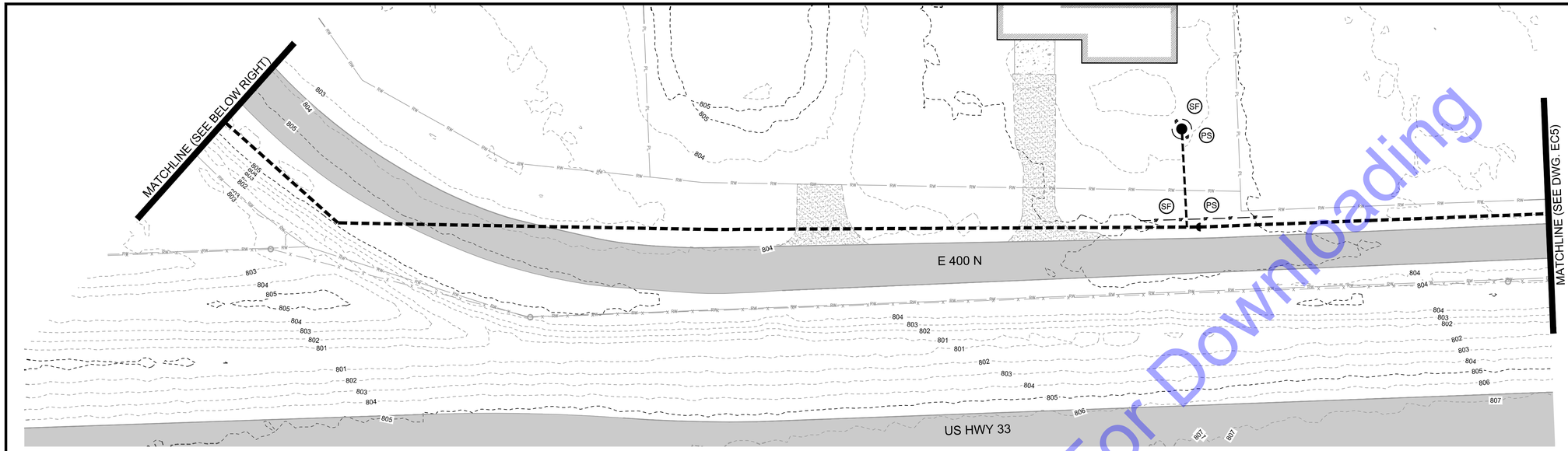
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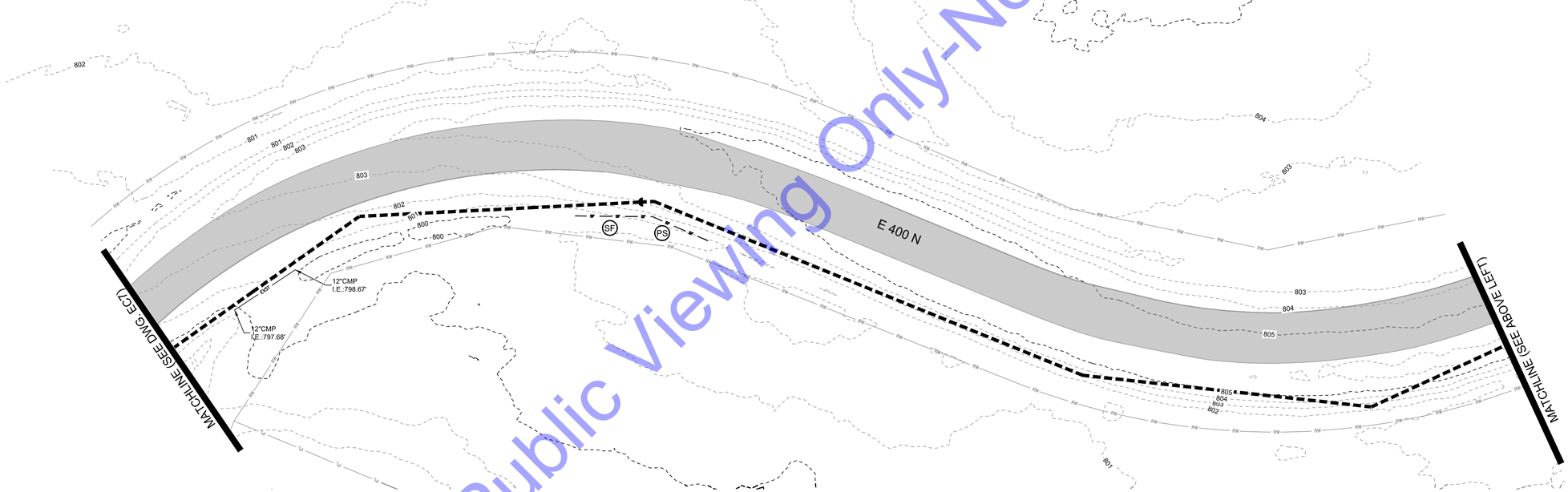
EROSION CONTROL PLAN

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SCALE: 1"=30'-0"

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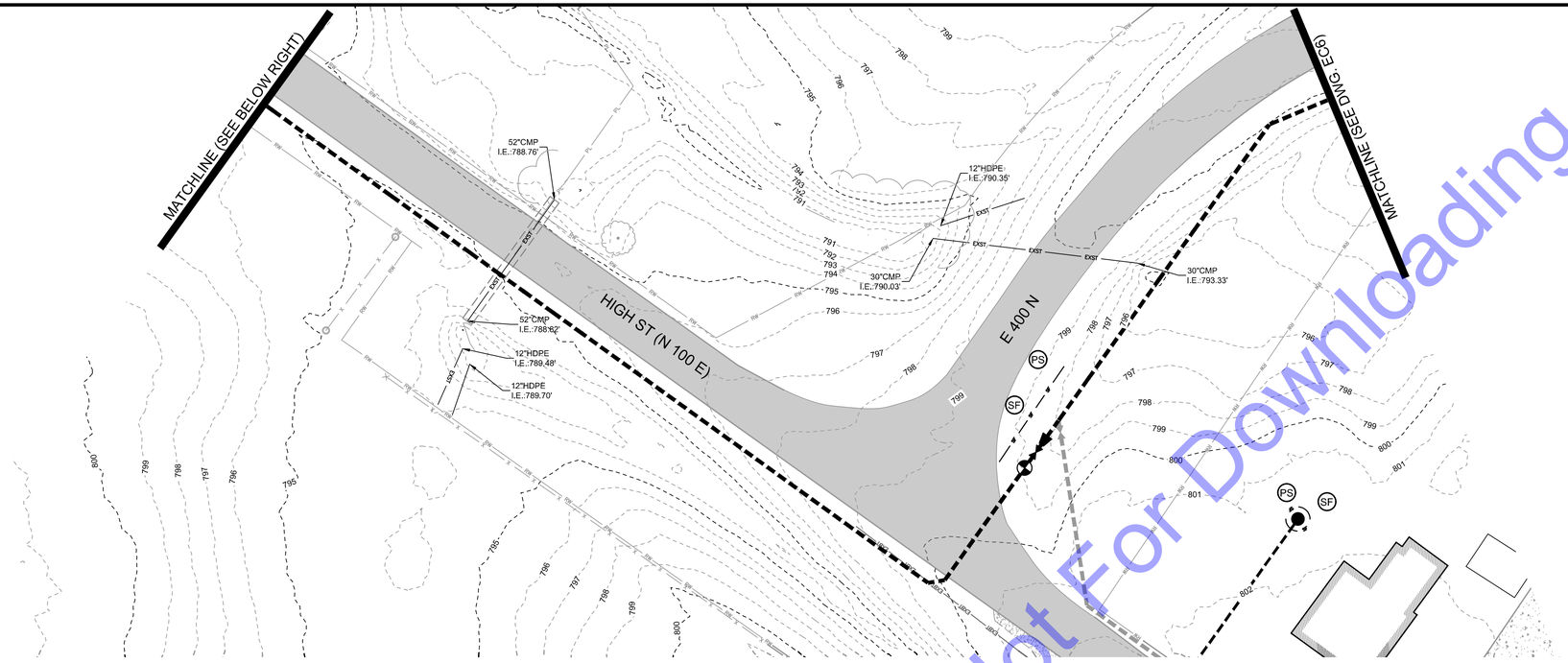
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EROSION CONTROL PLAN

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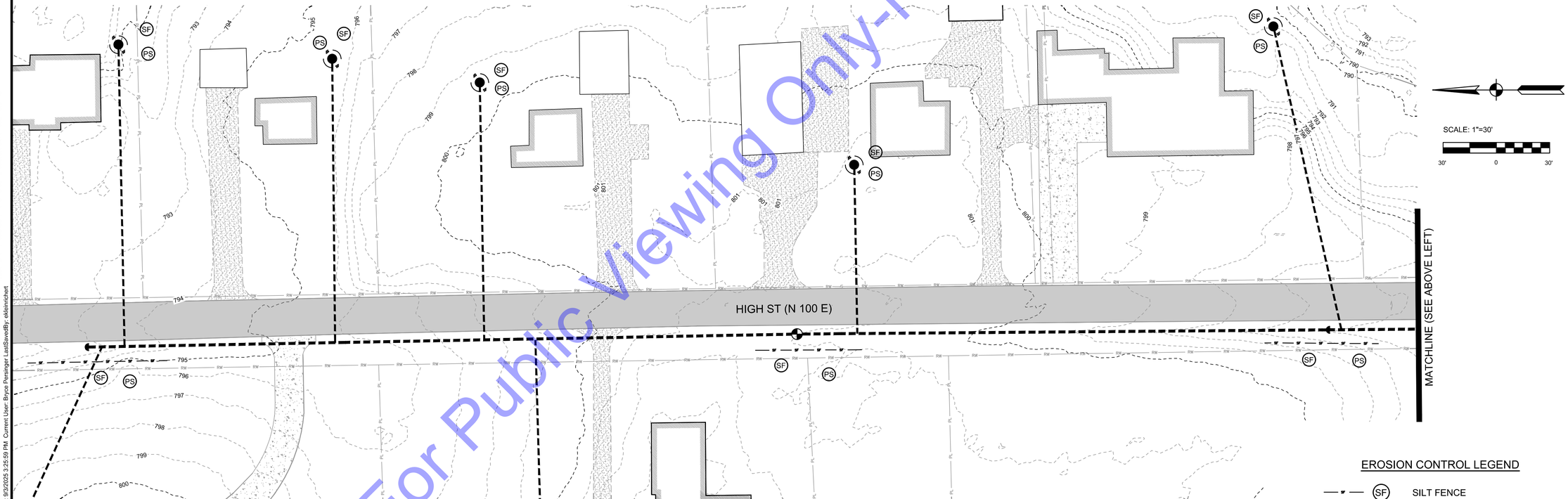
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EROSION CONTROL PLAN
SCALE: 1"=30'-0"

SCALE: 1"=30'
30' 0 30'



EROSION CONTROL PLAN
SCALE: 1"=30'-0"

SCALE: 1"=30'
30' 0 30'

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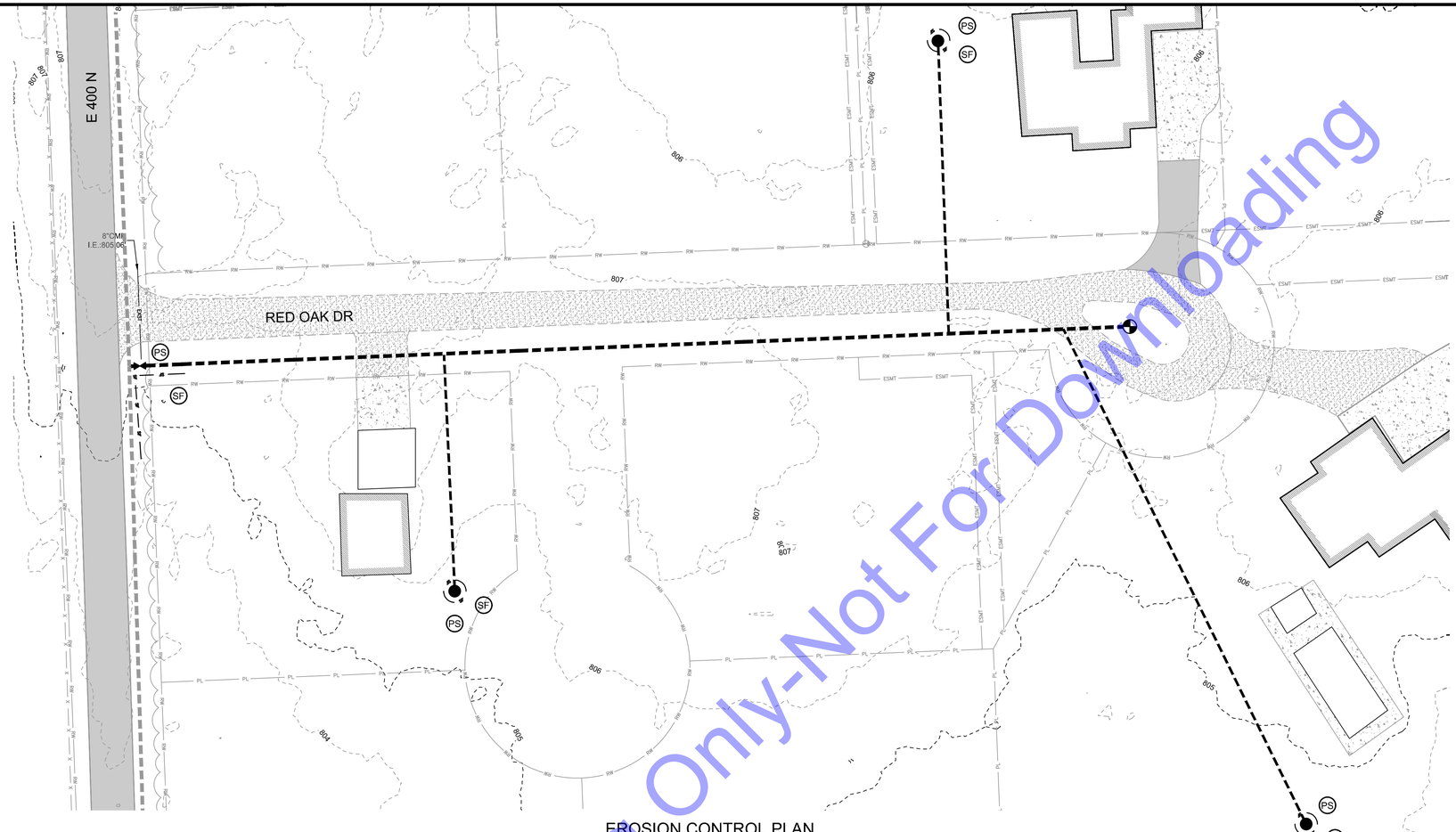
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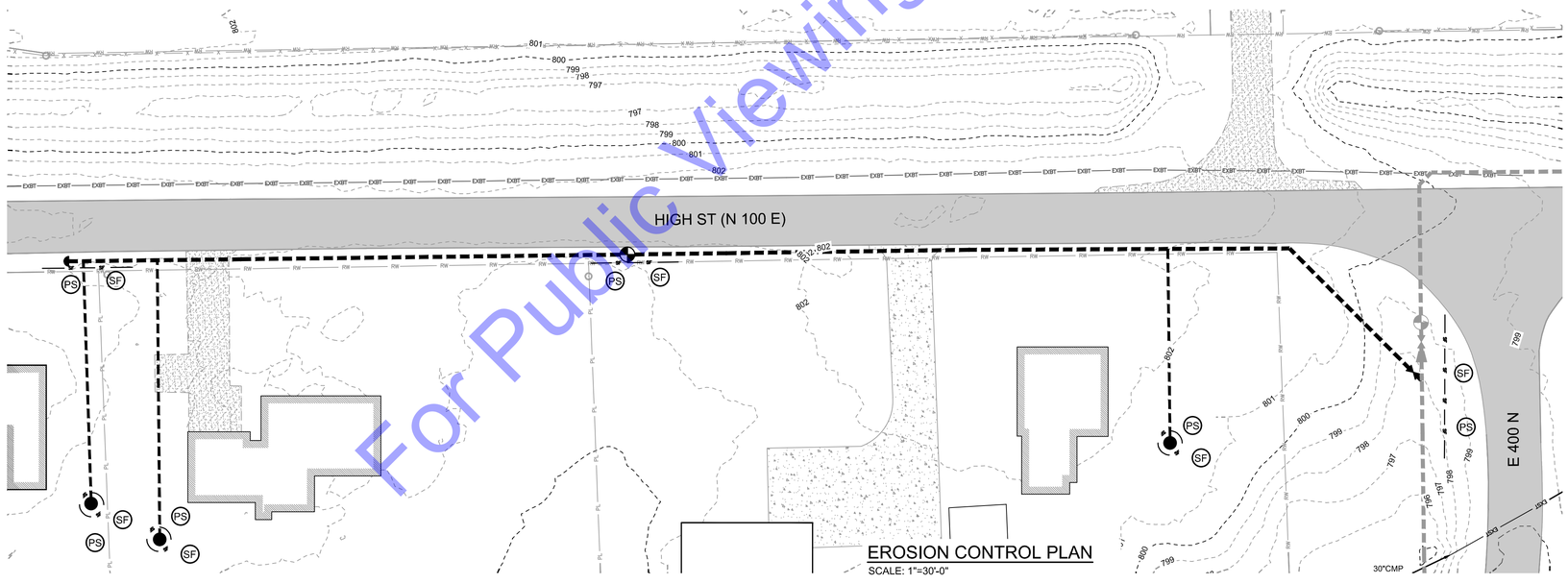
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EROSION CONTROL PLAN
SCALE: 1"=30'-0"

SCALE: 1"=30'
30' 0 30'



EROSION CONTROL PLAN
SCALE: 1"=30'-0"

SCALE: 1"=30'
30' 0 30'

EROSION CONTROL LEGEND

SF	SILT FENCE
CD	ROCK CHECK DAM
EB	EROSION CONTROL BLANKET
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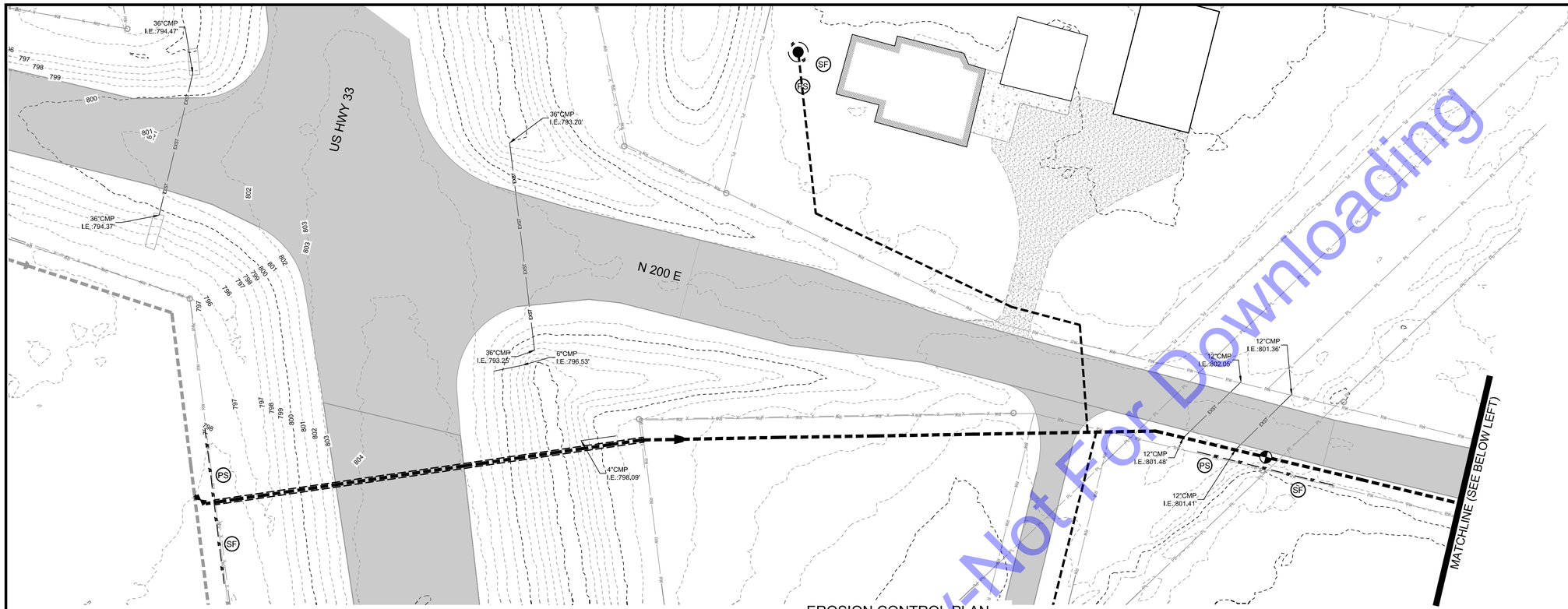
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Issue Date:	Project No:	Scale:
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EROSION CONTROL PLAN

Drawing No: EC8

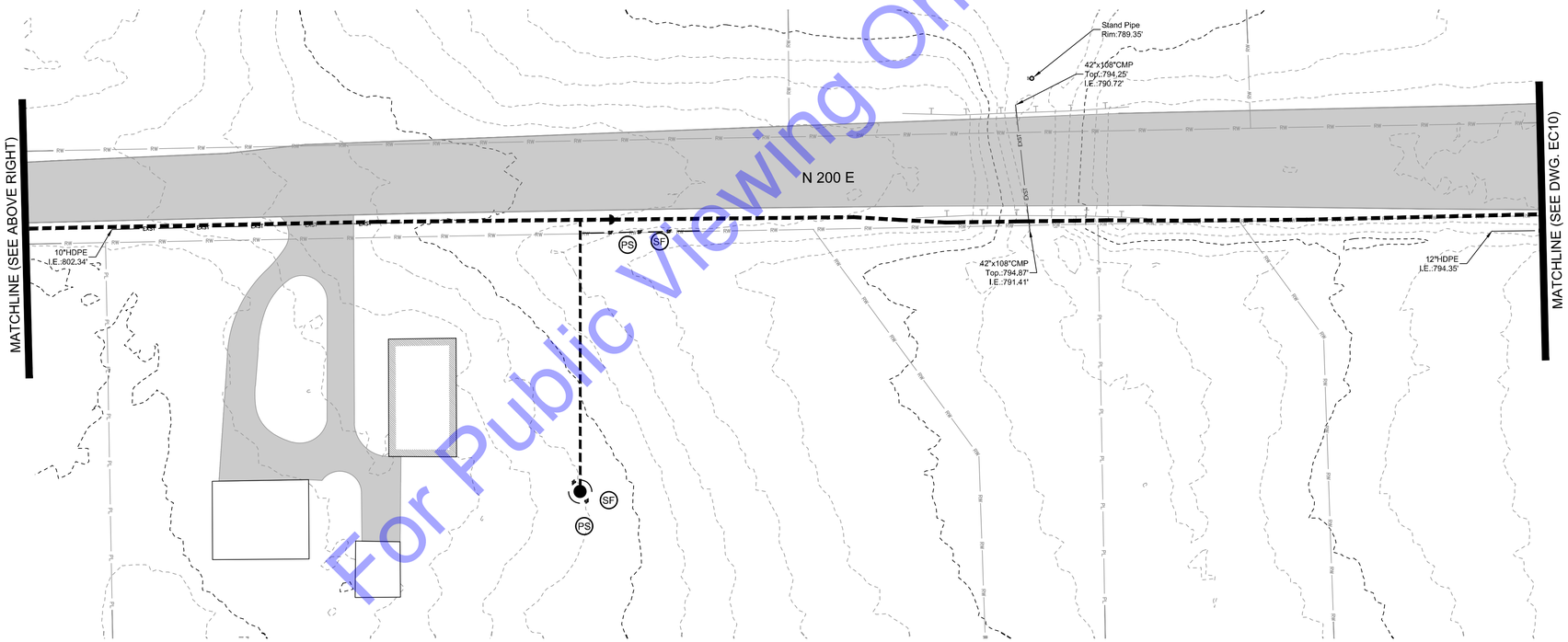
Sheet: 40 OF 49

File: Z:\SHARED\IN CLIENTS A-L\ADAMS COUNTY RSD\S24207 - 2024 UNSEWERED AREAS\06 CAD\A CURRENT FILES\1 DRAWINGS\CONTRACT C\08 - EROSION CONTROL - C.DWG
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EROSION CONTROL PLAN
SCALE: 1"=30'-0"

SCALE: 1"=30'
30' 0 30'



EROSION CONTROL PLAN
SCALE: 1"=30'-0"

SCALE: 1"=30'
30' 0 30'

EROSION CONTROL LEGEND

— • —	SF	SILT FENCE
▬	CD	ROCK CHECK DAM
▨	EB	EROSION CONTROL BLANKET
⭘	IP	INLET PROTECTION
	PS	PERMANENT SEEDING/MULCHING

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BENJAMIN H. ADAMS
REGISTERED
No. 19700508
STATE OF INDIANA
PROFESSIONAL ENGINEER

Signature 9/5/2025 Date

ADAMS COUNTY REGIONAL SEWER DISTRICT
ADAMS COUNTY, INDIANA

2024 SANITARY SEWER EXTENSIONS
PROJECT 6 - CONTRACT C -
CR N 200 E - CR E 400 N - CR N 100 E

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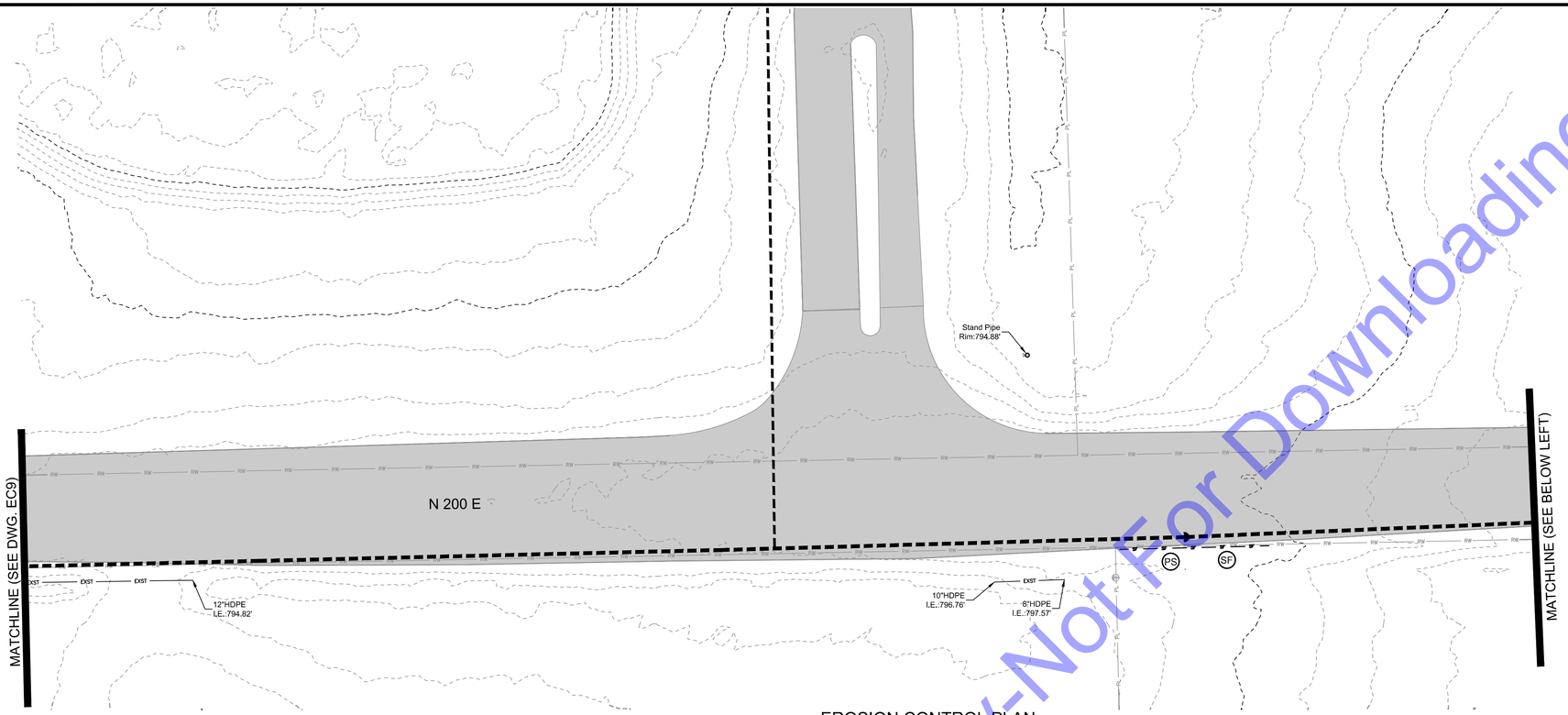
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Issue Date: 9/2025	Project No: S24207	Scale: AS SHOWN

EROSION CONTROL PLAN - MANDATORY ALTERNATE #1

Drawing No: EC9

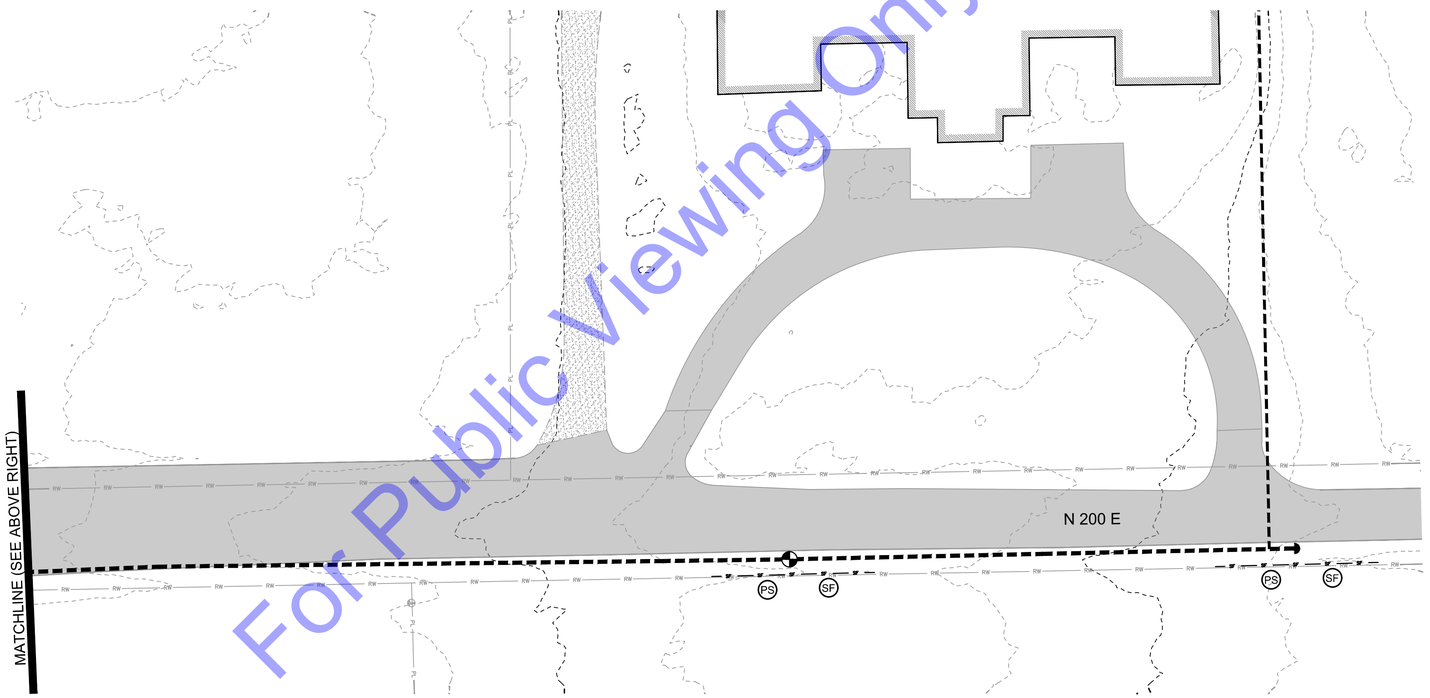
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EROSION CONTROL PLAN
SCALE: 1"=30'-0"

SCALE: 1"=30'
30' 0 30'



EROSION CONTROL PLAN
SCALE: 1"=30'-0"

SCALE: 1"=30'
30' 0 30'

EROSION CONTROL LEGEND

— ▪ —	SF	SILT FENCE
▬	CD	ROCK CHECK DAM
▨	EB	EROSION CONTROL BLANKET
⊙	IP	INLET PROTECTION
	PS	PERMANENT SEEDING/MULCHING

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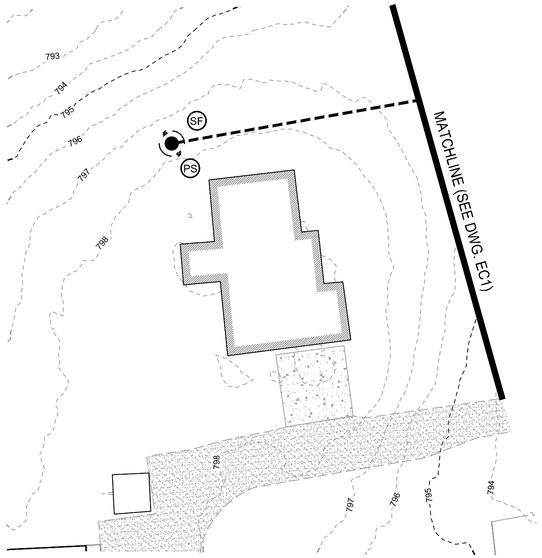
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EROSION CONTROL PLAN - MANDATORY ALTERNATE #1

Drawing No:
EC10
Sheet: 42 OF 49

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PLAN VIEW 4480 CR N 200 E
SCALE: 1"=30'-0"



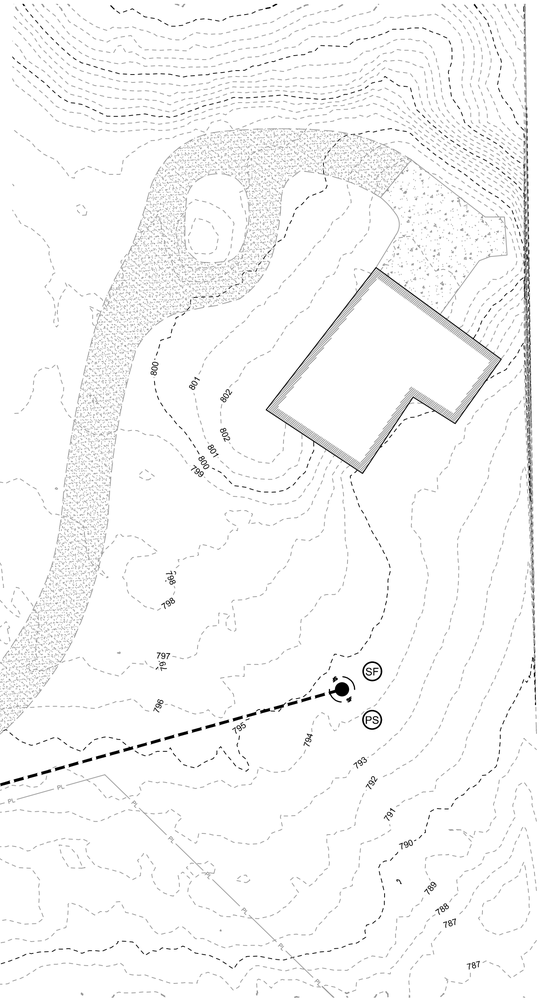
PLAN VIEW 4291 CR N 200 E
SCALE: 1"=30'-0"

EROSION CONTROL LEGEND

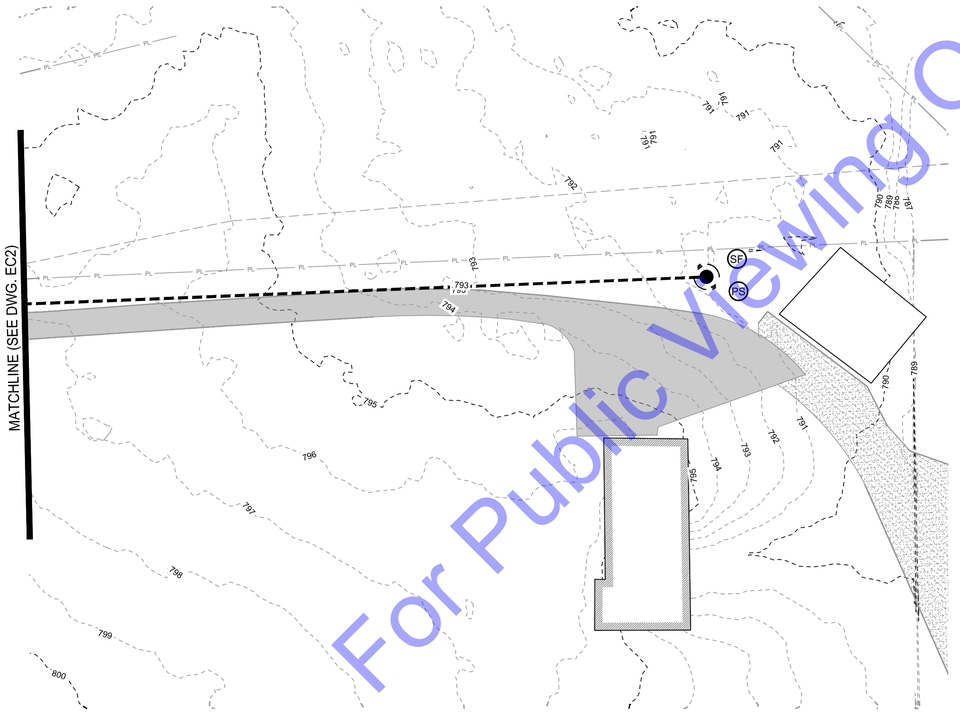
SF	SILT FENCE
CD	ROCK CHECK DAM
EB	EROSION CONTROL BLANKET
IP	INLET PROTECTION
PS	PERMANENT SEEDING/MULCHING

SCALE: 1"=30'

30' 0 30'



PLAN VIEW 4289 CR N 200 E
SCALE: 1"=30'-0"



PLAN VIEW 4241 CR N 200 E
SCALE: 1"=30'-0"

EROSION CONTROL PLAN
SCALE: 1"=30'-0"

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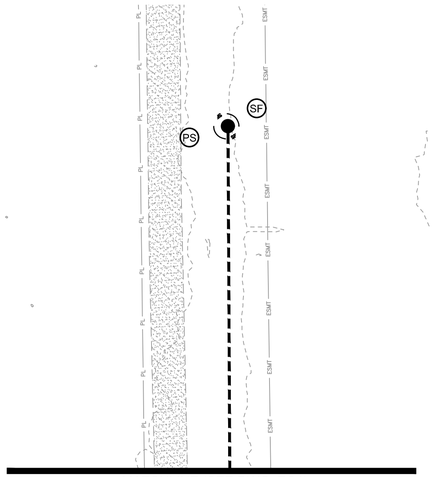
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EROSION CONTROL PLAN

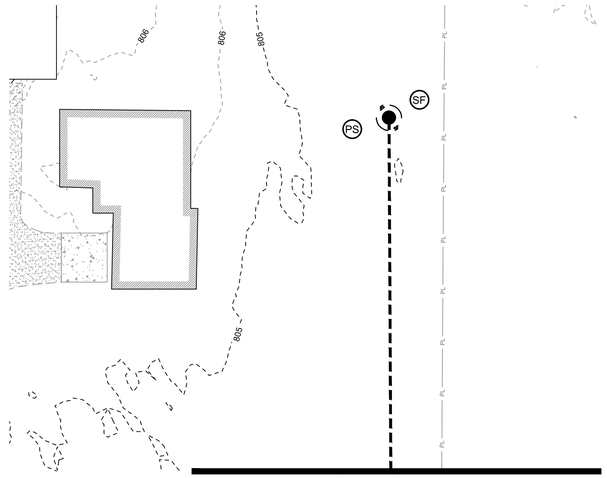
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Sheet: 43 OF 49

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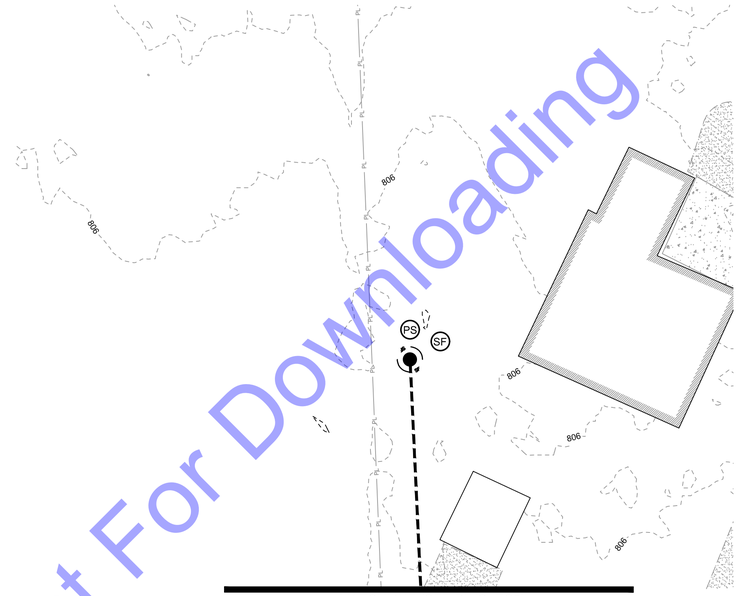
MATCHLINE (SEE DWG. EC4)

PLAN VIEW 1697 CR E 400 N
SCALE: 1"=30'-0"



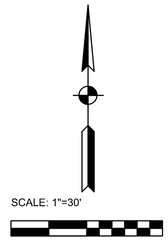
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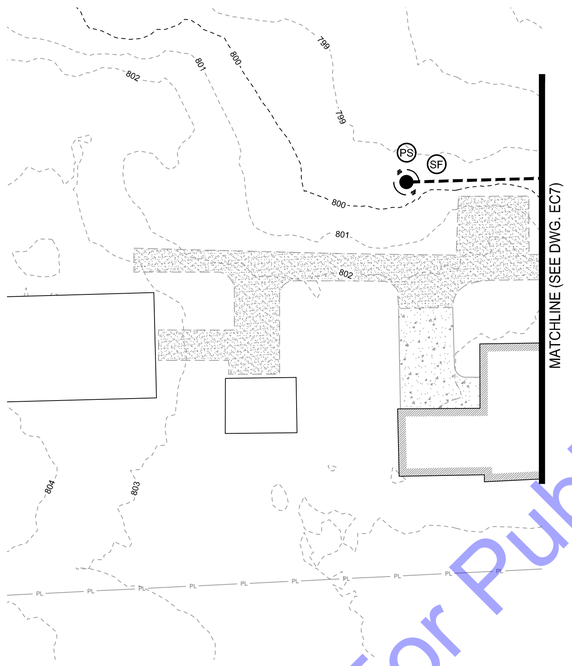
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SCALE: 1"=30'-0"



MATCHLINE (SEE DWG. EC5)

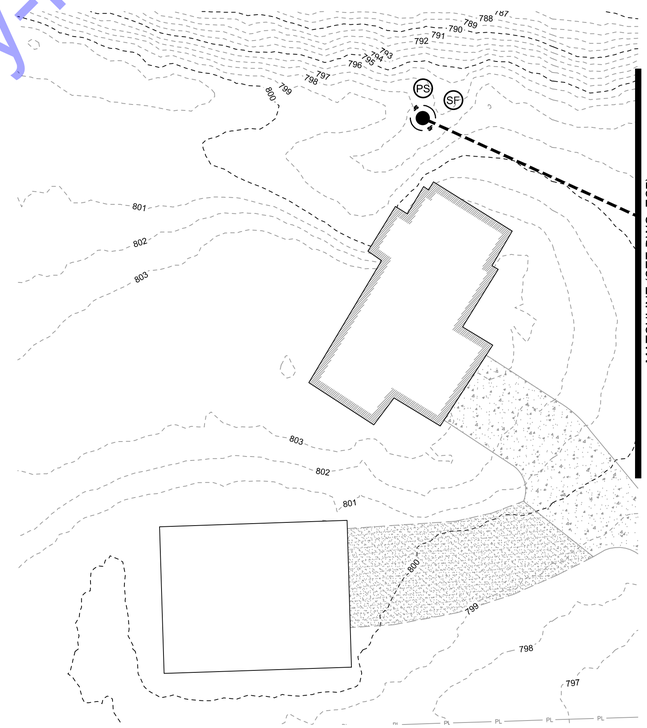
PLAN VIEW 1391 CR E 400 N
SCALE: 1"=30'-0"





MATCHLINE (SEE DWG. EC7)

PLAN VIEW 4346 CR N 100 E
SCALE: 1"=30'-0"



MATCHLINE (SEE DWG. EC7)

PLAN VIEW 4376 CR N 100 E
SCALE: 1"=30'-0"

EROSION CONTROL PLAN
SCALE: 1"=30'-0"

EROSION CONTROL LEGEND

- SF — SILT FENCE
- CD — ROCK CHECK DAM
- EB — EROSION CONTROL BLANKET
- IP — INLET PROTECTION
- PS — PERMANENT SEEDING/MULCHING

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PROFESSIONAL ENGINEER

Signature
9/5/2025
Date

ADAMS COUNTY REGIONAL SEWER DISTRICT
ADAMS COUNTY, INDIANA

2024 SANITARY SEWER EXTENSIONS
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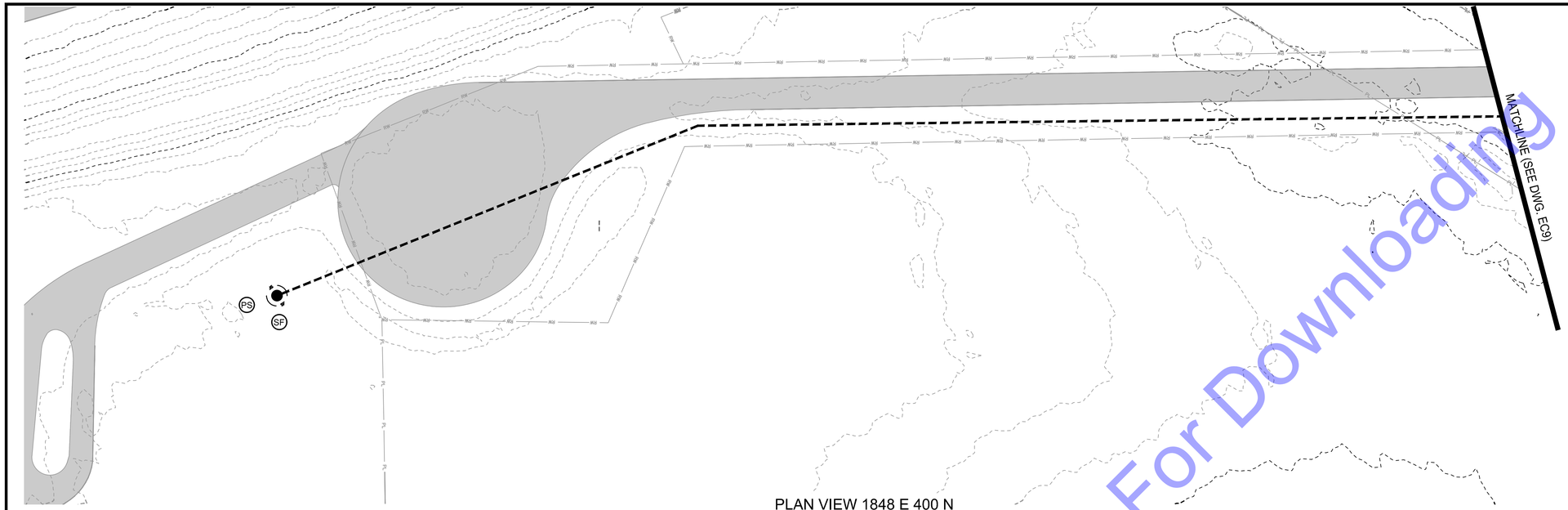
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EROSION CONTROL PLAN

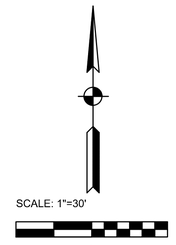
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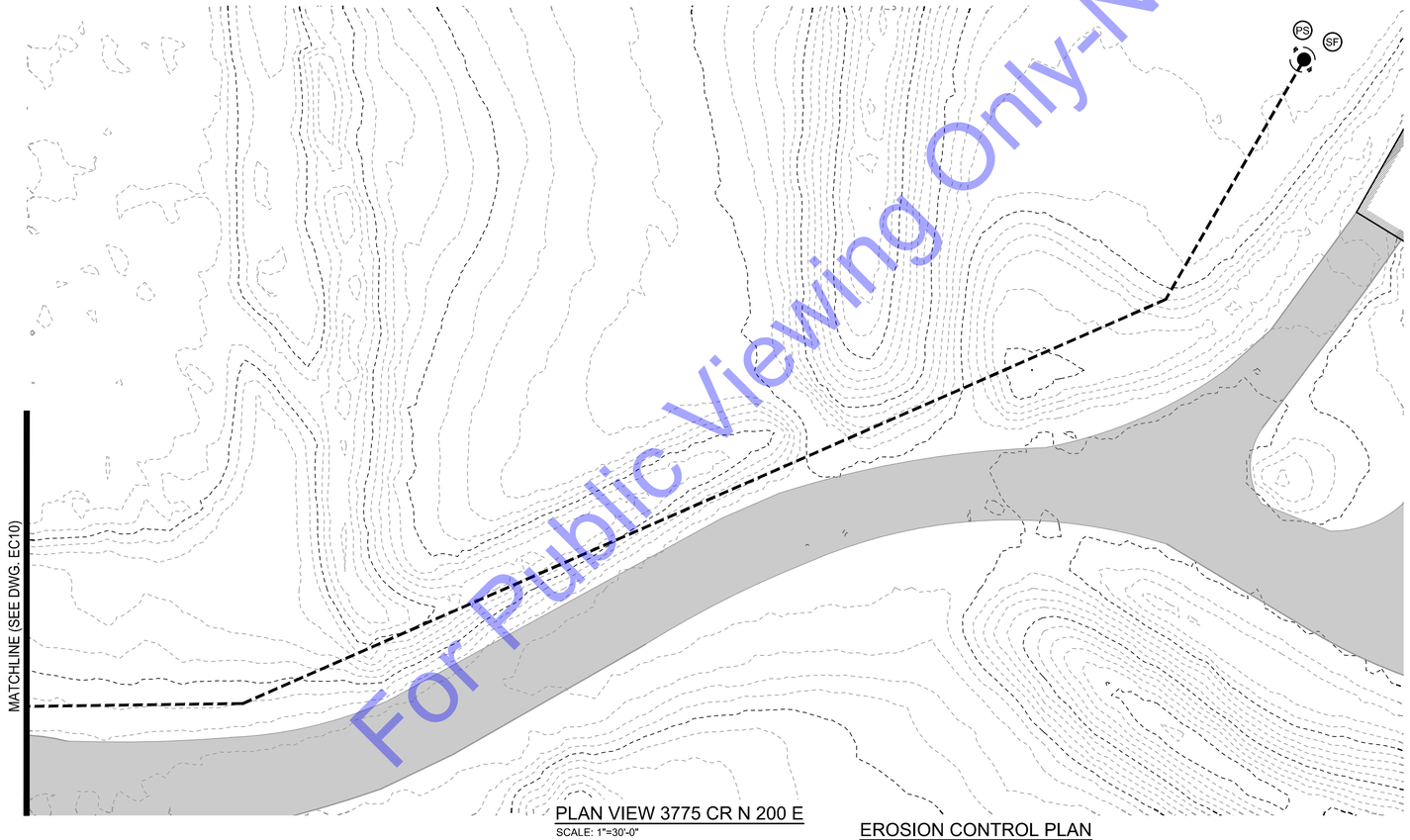
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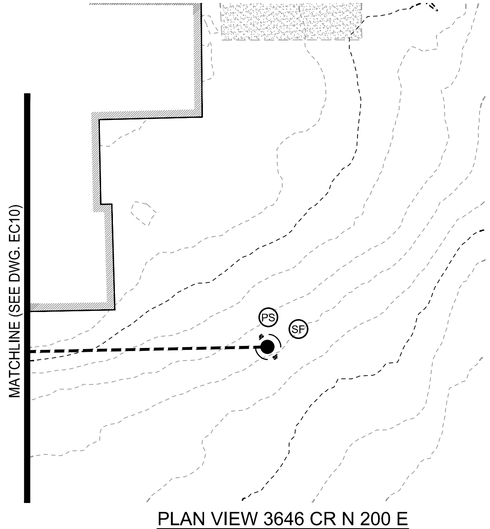


PLAN VIEW 1848 E 400 N
SCALE: 1"=30'-0"





PLAN VIEW 3775 CR N 200 E
SCALE: 1"=30'-0"



PLAN VIEW 3646 CR N 200 E
SCALE: 1"=30'-0"

EROSION CONTROL PLAN
SCALE: 1"=30'-0"

EROSION CONTROL LEGEND

SF	SILT FENCE
CD	ROCK CHECK DAM
EB	EROSION CONTROL BLANKET
IP	INLET PROTECTION
PS	PERMANENT SEEDING/MULCHING

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EROSION CONTROL PLAN - MANDATORY ALTERNATE #1

Drawing No: EC13

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PROJECT NOTIFICATION

A. CONTRACTOR SHALL PROVIDE CONSTRUCTION SIGN AND NOTICE AT A PUBLICLY ACCESSIBLE LOCATION NEAR THE PROJECT THAT DISPLAYS THE FOLLOWING INFORMATION:

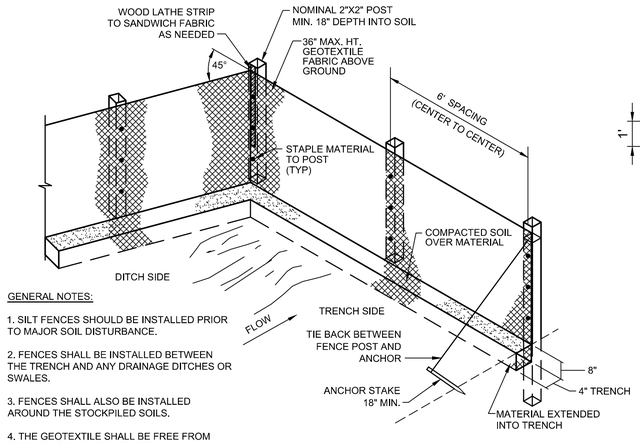
1. A COPY OF THE NOI LETTER AND THE NPDES NUMBER.
2. LOCATION OF THE CONSTRUCTION PLANS.
3. NAME, COMPANY NAME, TELEPHONE NUMBER, EMAIL ADDRESS (IF APPLICABLE) AND ADDRESS OF THE PROJECT SITE OWNER.
4. NAME OF THE CONSTRUCTION PROJECT AND AN ADDRESS OR GENERAL LOCATION OF THE PROJECT.
5. NAME OF THE RECEIVING WATER(S).
6. CONTACT INFORMATION (PHONE AND EMAIL) OF CONTRACTOR WHERE QUESTIONS MAY BE DIRECTED.
7. DATE THE NOTICE WAS POSTED.
8. BE LEGIBLE AND ON AN 8 ½" X 11" SHEET AT A MINIMUM.
9. CONTRACTOR SHALL BE RESPONSIBLE FOR CONTACTING THE LOCAL SWCD, MS4 OR LOCAL JURISDICTION, PRIOR TO START OF CONSTRUCTION.

PROJECT DOCUMENTATION

B. CONTRACTOR SHALL MAINTAIN A PROJECT MANAGEMENT LOG THAT CONTAINS:

1. LOCATION OF EACH ACTIVITY RELATED TO ALL OFF-SITE BORROW SITES, DISPOSAL AREAS, AND STAGING AREAS THAT ARE OFF-SITE AND MEET CRITERIA NOTED IN CONSTRUCTION STORMWATER GENERAL PERMIT.
2. INFORMATION RELATED TO ALL PROJECT ACTIVITIES INCLUDING, BUT NOT LIMITED TO:
   a. SELF-MONITORING PROGRAM (SMP) REPORTS
   b. SMP REPORTS MUST BE COMPLETED BY A TRAINED INDIVIDUAL AS DESCRIBED IN THE CONSTRUCTION STORMWATER GENERAL PERMIT. CONTRACTOR SHALL RETAIN A COPY OF THE RESUME OF THE TRAINED INDIVIDUAL COMPLETING THE REPORTS WITHIN THE PROJECT MANAGEMENT LOG.
3. REGULATORY INSPECTIONS
4. RESPONSES TO A COMPLIANCE ACTION OR ENFORCEMENT ACTION.
5. RECORDS SHOWING THE DATES OF ALL STORMWATER POLLUTION PREVENTION PLAN (SWP3) MODIFICATIONS. THE RECORDS MUST INCLUDE THE NAME OF THE PERSON AUTHORIZING EACH CHANGE AND SEND A SUMMARY OF ALL CHANGES.

C. CONTRACTOR SHALL ENSURE SWP3 AND ALL SUPPORTING DOCUMENTATION ASSOCIATED WITH THE SMP AND PROJECT MANAGEMENT LOG ARE ACCESSIBLE AT THE PROJECT SITE OFFICE OR IN THE POSSESSION OF ON-SITE INDIVIDUALS WITH RESPONSIBILITY FOR THE OVERALL PROJECT MANAGEMENT OR ASSOCIATED WITH THE MANAGEMENT AND OPERATIONS OF CONSTRUCTION ACTIVITIES. ALL INFORMATION MUST BE PROVIDED TO IDEM OR THE INSPECTING AUTHORITY WITHIN 48 HOURS OF A REQUEST.



GENERAL NOTES:

1. SILT FENCES SHOULD BE INSTALLED PRIOR TO MAJOR SOIL DISTURBANCE.

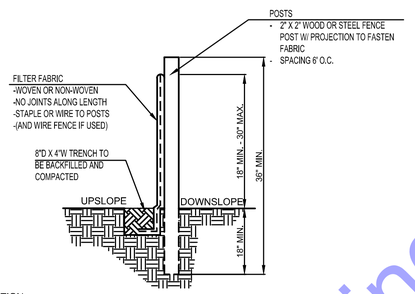
2. FENCES SHALL BE INSTALLED BETWEEN THE TRENCH AND ANY DRAINAGE DITCHES OR SWALES.

3. FENCES SHALL ALSO BE INSTALLED AROUND THE STOCKPILED SOILS.

4. THE GEOTEXTILE SHALL BE FREE FROM DEFECTS, TEARS, PUNCTURES, FLAWS, DETERIORATION OR DAMAGE INCURRED DURING MANUFACTURE, TRANSPORTATION, STORAGE, OR INSTALLATION.

5. TIE BACKS SHALL BE PLACED AS REQUIRED.

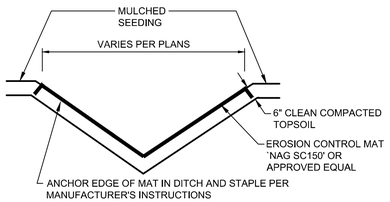
SILT FENCE
NO SCALE



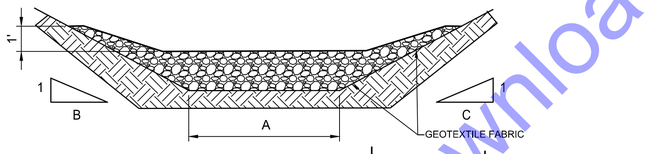
INSTALLATION:
1. THE BOTTOM 1' OF THE FENCE SHALL BE BURIED IN THE TRENCH ON THE UPSLOPE SIDE.
2. FENCE SHALL BE INSTALLED ALONG LEVEL GRADES, NOT ACROSS FLOW CHANNELS.
3. IF OPTIONAL SUPPORT WIRE FENCE IS USED, POST SPACING MAY BE EXTENDED TO 8' O.C.

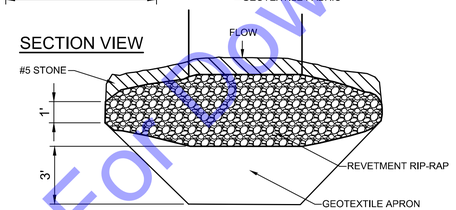
MAINTENANCE:
1. INSPECT SILT FENCE PERIODICALLY (WEEKLY) AND AFTER EACH STORM EVENT.
2. IF FABRIC IS TORN OR DAMAGED OR IN ANY WAY BECOMES INEFFECTIVE, REPLACE THE AFFECTED PORTION IMMEDIATELY.
3. REMOVE DEPOSITED SEDIMENT WHEN IT REACHES HALF THE HEIGHT OF THE FENCE, OR IT IS CAUSING THE FABRIC TO BULGE.
4. TAKE CARE NOT TO UNDERMINE THE FENCE DURING SEDIMENT REMOVAL.
5. AFTER THE CONTRIBUTING AREA HAS BEEN STABILIZED, REMOVE THE FENCE AND REMAINING SEDIMENT, BRING THE DISTURBED AREA TO GRADE, AND STABILIZE.

SILT FENCE SECTION
NO SCALE



DITCH/SWALE RESTORATION DETAIL
N.T.S.





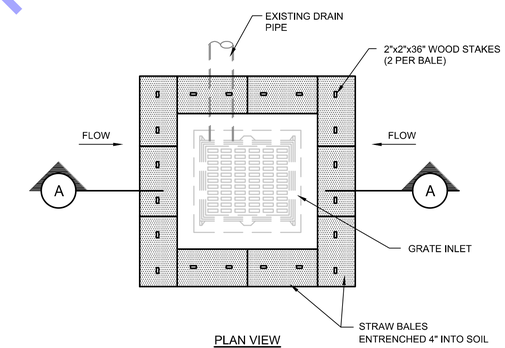
GENERAL NOTES:

1. TO BE INSTALLED DOWNSTREAM OF ALL EXCAVATIONS ACROSS DITCHES.

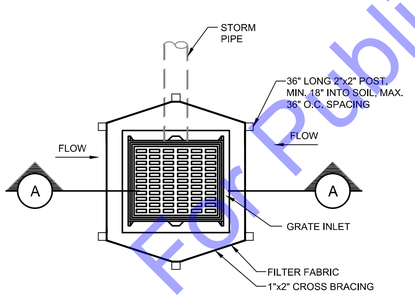
2. AFTER COMPLETION OF CONTRACT, OR AS REQUESTED BY OWNER, THE CONTRACTOR SHALL REMOVE ALL TEMPORARY EROSION CONTROL ITEMS, REMOVE ALL ACCUMULATED DEPOSITS AND, AS REQUIRED, SEED AND MULCH OR SOD AS REQUIRED TO ESTABLISH AREA TO CONDITION PRIOR TO CONSTRUCTION.

3. CONTRACTOR SHALL BE RESPONSIBLE TO COMPLY WITH ALL ASPECTS OF "327 IAC 15-5" AND THE INDIANA STORM WATER QUALITY MANUAL.

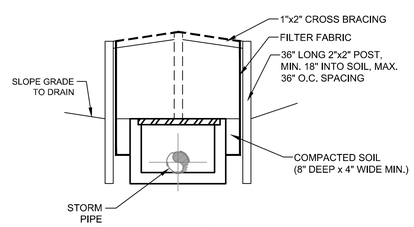
TEMPORARY RIP-RAP CHECK DAM DETAIL
NO SCALE



PLAN VIEW

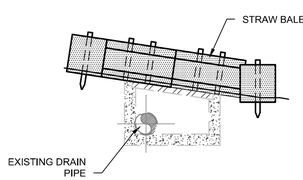


PLAN VIEW



SECTION A-A

STORM INLET WITH SILT FENCE EROSION DETAIL



SECTION A-A

STORM INLET IN TURFED AREAS PROTECTION DETAILS
NO SCALE

A. RESIDENTIAL/COMMERCIAL SEED MIXTURE

1. 35 PARTS KENTUCKY BLUEGRASS
2. 30 PARTS PERENNIAL RYE
3. 30 PARTS KENTUCKY FESCUE

B. MULCH

1. GOOD QUALITY DRY STORM
2. WOOD CELTULOSE OR CANE FIBER
3. MANUFACTURED EROSION CONTROL BRACKET NORTH AMERICA GREEN S-75 OR EQUAL

C. FERTILIZER AND LIME

1. AGRICULTURAL HYDRATED LIME
2. FERTILIZER 10-20-10

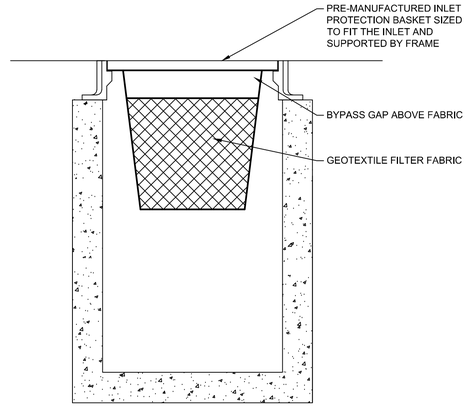
D. ROADSIDE BANK STABILIZATION MIXTURE (INDOT)

1. SEED MIXTURE CV WITH SUPPLEMENTAL
2. COLOR MIX PER INDOT SEED AND SODDING SPECIFICATION (LATEST EDITION)

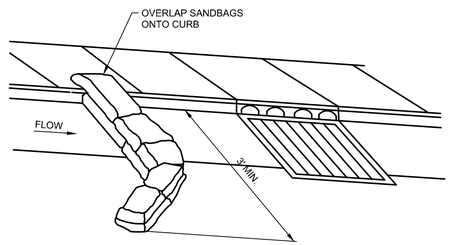
NOTE: SEE DETAILED SPECIFICATION SECTION 12 - FINAL GRADING AND SEEDING FOR INSTALLATION REQUIREMENTS.

FINAL SEEDING AND GRADING

MAINTENANCE:
1. INSPECT DAILY, AND AFTER EACH STORM EVENT OR HEAVY USE.
2. RESHAPE AS NEEDED FOR DRAINAGE AND RUNOFF CONTROL.
3. TOPDRESS WITH CLEAN STONE AS REQUIRED. MAINTAIN MINIMUM DEPTH THROUGHOUT CONSTRUCTION.
4. IMMEDIATELY REMOVE MUD AND SEDIMENT TRACKED OR WASHED ONTO PUBLIC ROADS BY SWEEPING OR BRUSHING. (DO NOT FLUSH AREA WITH WATER UNLESS WATER IS CONVEYED TO SEDIMENT TRAP.)
5. REPAIR ANY BROKEN PAVEMENT IMMEDIATELY.



INSERT (BASKET) INLET PROTECTION
N.T.S.



IN PAVED AREAS

SANDBAG DIVERSION AT CURB INLET
NO SCALE

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BENJAMIN H. ADAMS
REGISTERED
No. 19700508
STATE OF INDIANA
PROFESSIONAL ENGINEER
Signature 9/5/2025 Date

ADAMS COUNTY REGIONAL SEWER DISTRICT
ADAMS COUNTY, INDIANA

2024 SANITARY SEWER EXTENSIONS
PROJECT 6 - CONTRACT C -
CR N 200 E - CR E 400 N - CR N 100 E

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No.	Submittal / Revision	By	Date

Designed By:	Drawn By:	Checked By:
BW	BW/CH	BA
Issue Date:	Project No:	Scale:
9/2025	S24207	AS SHOWN

EROSION CONTROL DETAILS

Drawing No:
EC14
Sheet: 46 OF 49

File: Z:\SHARED\IN CLIENTS A-L\ADAMS COUNTY RSD\S24207 - 2024 UNSEWERED AREAS\06 CADA CURRENT FILES\1 DRAWINGS\CONTRACT C\08 - EROSION CONTROL - C.DWG
Saved: 8/28/2025 10:25:17 AM Plotted: 9/3/2025 3:27:56 PM Current User: Bryce Persinger LastSavedBy: ekleinrichert