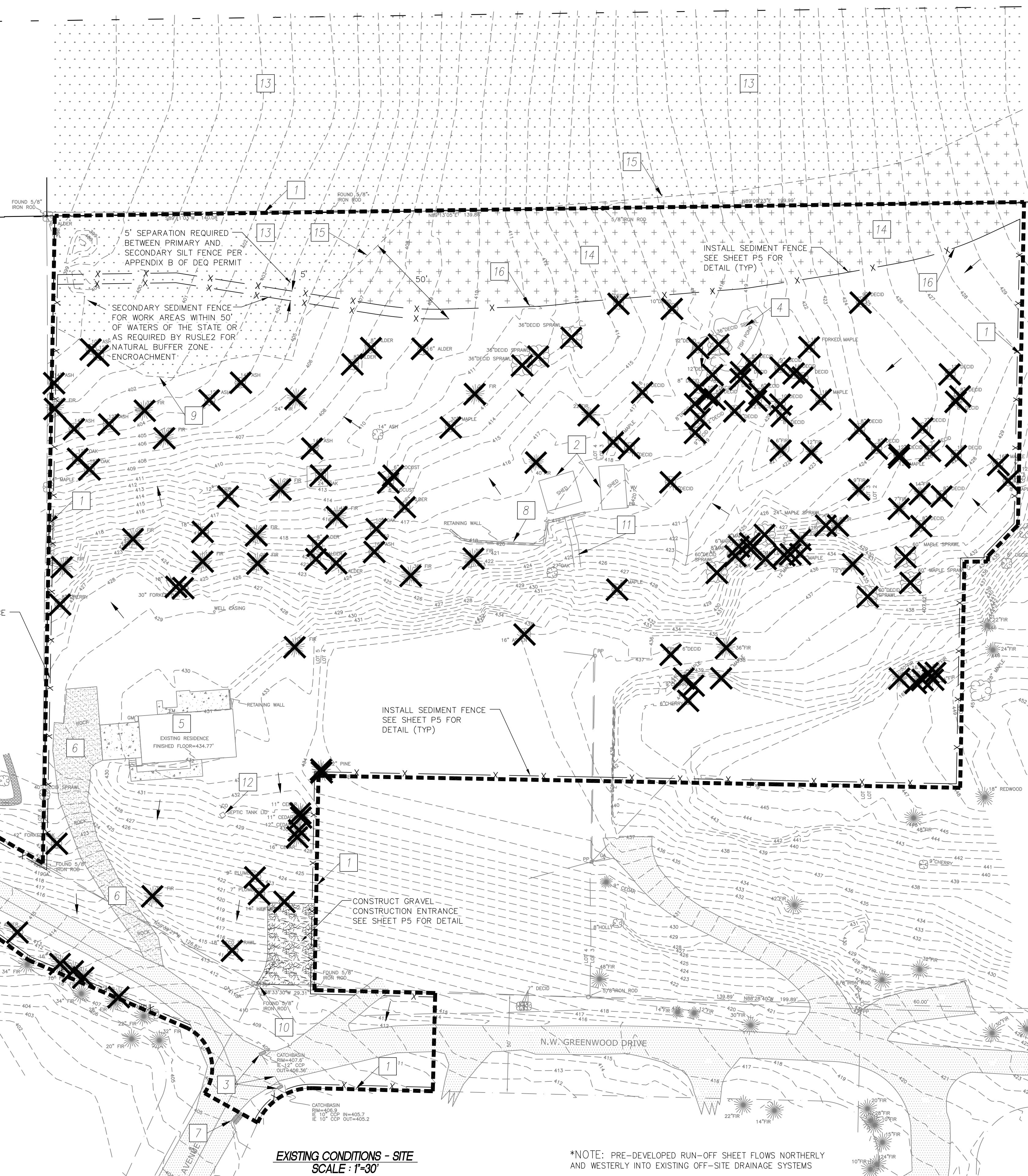
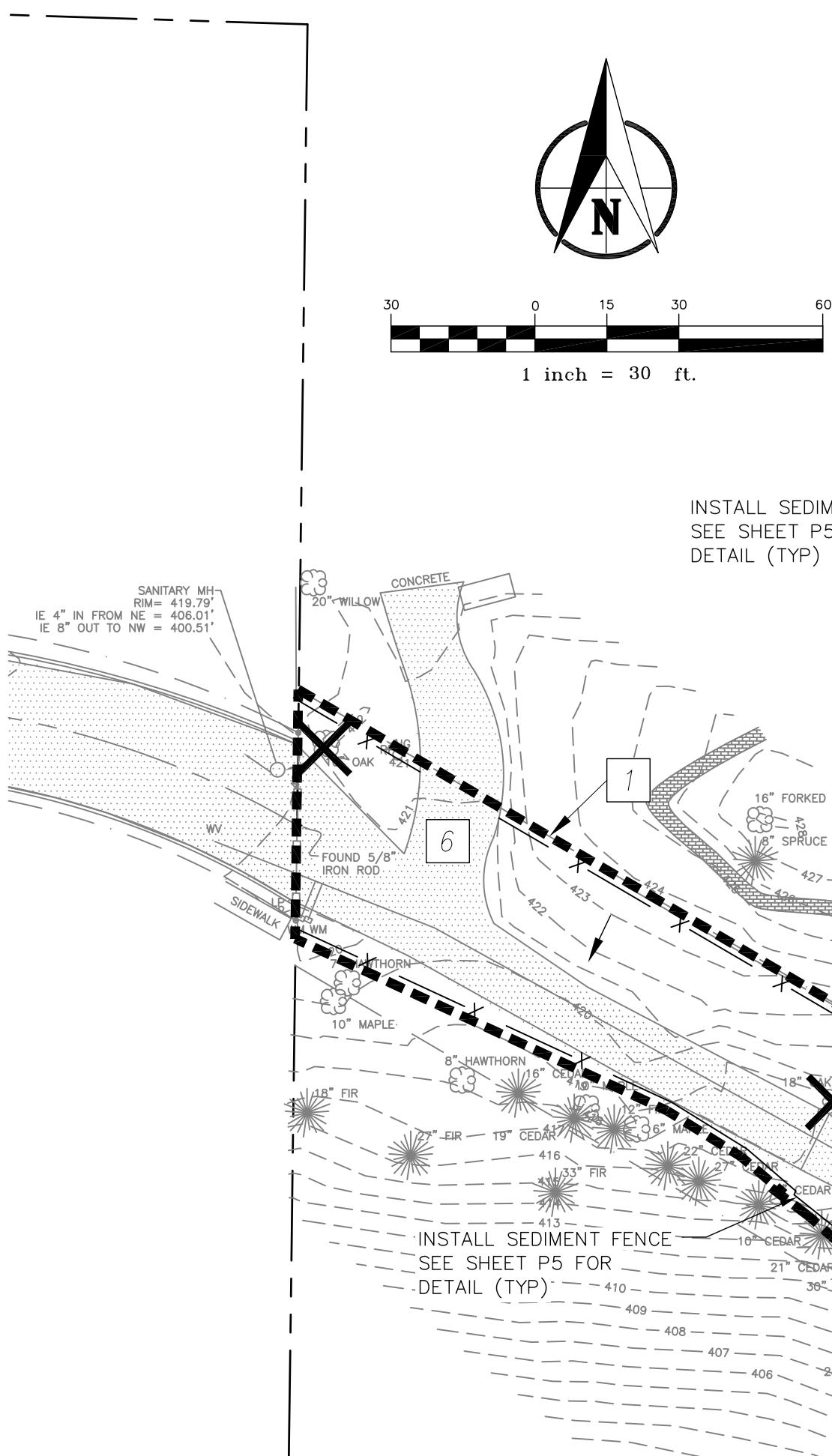


PRE-CONSTRUCTION, CLEARING, AND DEMOLITION NOTES:

1. ALL BASE ESC MEASURES (INLET STRUCTURES, PERIMETER SEDIMENT CONTROL, GRAVEL CONSTRUCTION ENTRANCES, ETC.) MUST BE IN PLACE, FUNCTIONAL, AND APPROVED IN AN INITIAL INSPECTION, PRIOR TO COMMENCEMENT OF CONSTRUCTION ACTIVITIES.
 2. SEDIMENT BARRIERS APPROVED FOR USE INCLUDES SEDIMENT FENCE, BERMS CONSTRUCTED OUT OF MULCH, CHIPPINGS, OR OTHER SUITABLE MATERIAL, STRAW WATTLES, OR OTHER APPROVED MATERIALS.
 3. SENSITIVE RESOURCES INCLUDING, BUT NOT LIMITED TO, TREES, WETLANDS, AND RIPARIAN PROTECTION AREAS SHALL BE CLEARLY DELINEATED WITH ORANGE CONSTRUCTION FENCING OR CHAIN LINK FENCING IN A MANNER THAT IS CLEARLY VISIBLE TO ANYONE IN THE AREA. NO ACTIVITIES ARE PERMITTED TO OCCUR BEYOND THE CONSTRUCTION BARRIER. ORANGE FENCE MAY BE USED IN SENSITIVE AREAS ONLY.
 4. CONSTRUCTION ENTRANCES SHALL BE INSTALLED AT THE BEGINNING OF CONSTRUCTION AND MAINTAINED FOR THE DURATION OF THE PROJECT. ADDITIONAL MEASURES INCLUDING, BUT NOT LIMITED TO, TIRE WASHES, STREET SWEEPING, AND VACUUMING, MAY BE REQUIRED TO INSURE THAT ALL PAVED AREAS ARE KEPT CLEAN FOR THE DURATION OF THE PROJECT.
 5. RUN-ON AND RUN-OFF CONTROLS SHALL BE IN PLACE AND FUNCTIONING PRIOR TO BEGINNING SUBSTANTIAL CONSTRUCTION ACTIVITIES. RUN-ON AND RUN-OFF CONTROL MEASURES INCLUDE: SLOPE DRAINS (WITH OUTLET PROTECTION), CHECK DAMS, SURFACE ROUGHENING, AND BANK STABILIZATION.



LEGEND

- | | |
|---------|-------------------------------|
| — 101 — | — EXISTING 1' CONTOUR |
| — 105 — | — EXISTING 5' CONTOUR |
| | — TREE TO BE REMOVED |
| | — CONIFEROUS TREE |
| | — DECIDUOUS TREE |
| | — EXISTING GRAVEL |
| | — EXISTING ASPHALT |
| | — EXISTING CONCRETE |
| | — EXISTING WETLAND |
| | — EXISTING VEGETATED CORRIDOR |
| — XSD — | — EXIST STORM DRAIN LINE |
| — XOH — | — EXIST OVERHEAD WIRE |
| — X — | — EXIST FENCE LINE |
| — XSS — | — EXIST SANITARY LINE |
| — XG — | — EXIST GAS LINE |
| —○— | — GUARDRAIL |
| | — SPRINKLER VALVE |
| ○ | — STANDPIPE |
| | — WATER VALVE |
| ○ | — FENCE POST |
| ☒ | — TELEPHONE RISER |
| ♂ | — POWER POLE |
| ← | — GUY ANCHOR |
| □ | — SIGN |
| ≡ | — CATCH BASIN |
| ○ | — SANITARY MANHOLE |
| pm | — POWER METER |
| | — LIGHT POLE |
| □ | — STORM MANHOLE |
| 田 | — WATER METER |

DEMOLITION NOTES

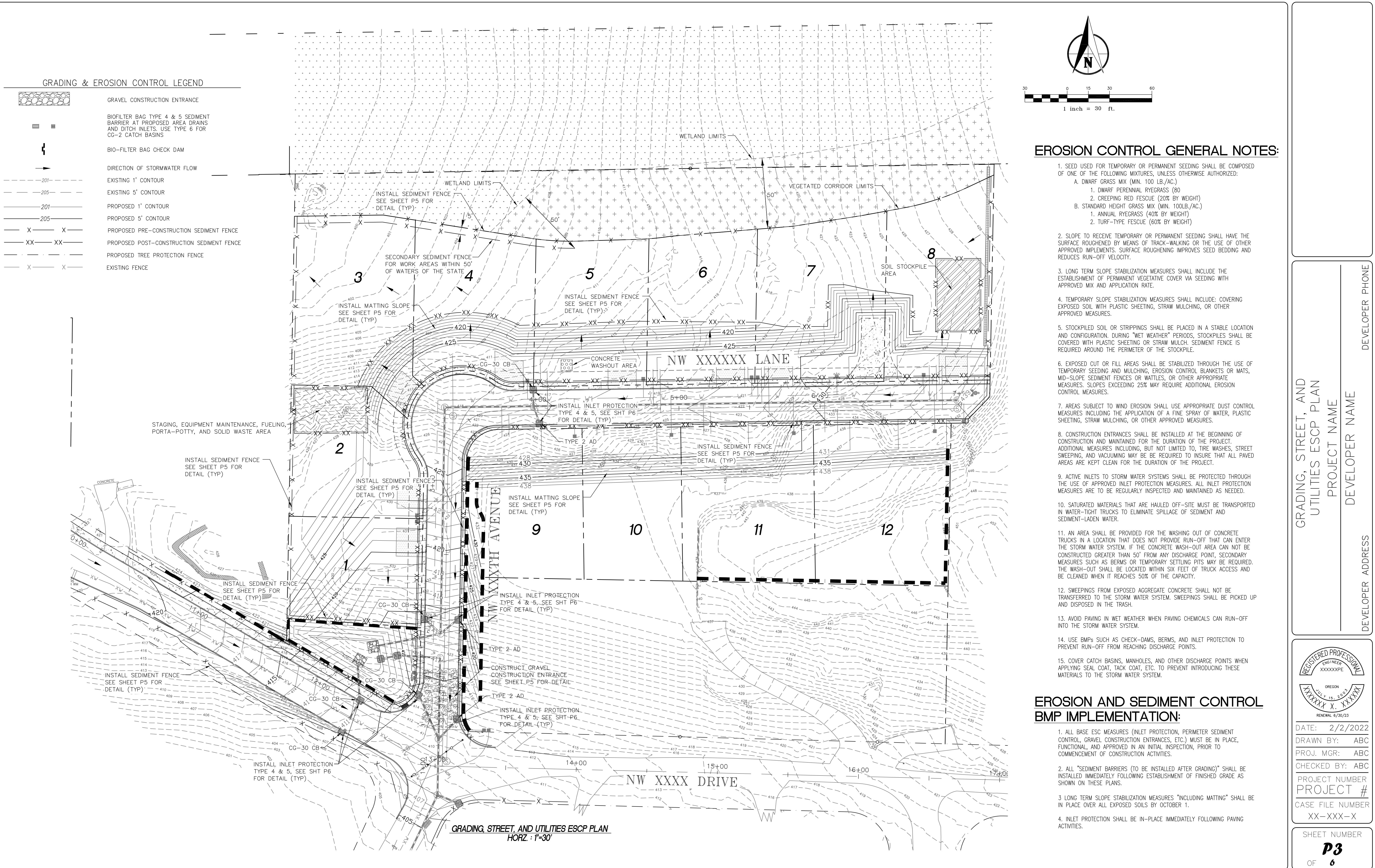
- PROJECT BOUNDARY. NO WORK SHALL TAKE PLACE BEYOND FENCED LIMITS

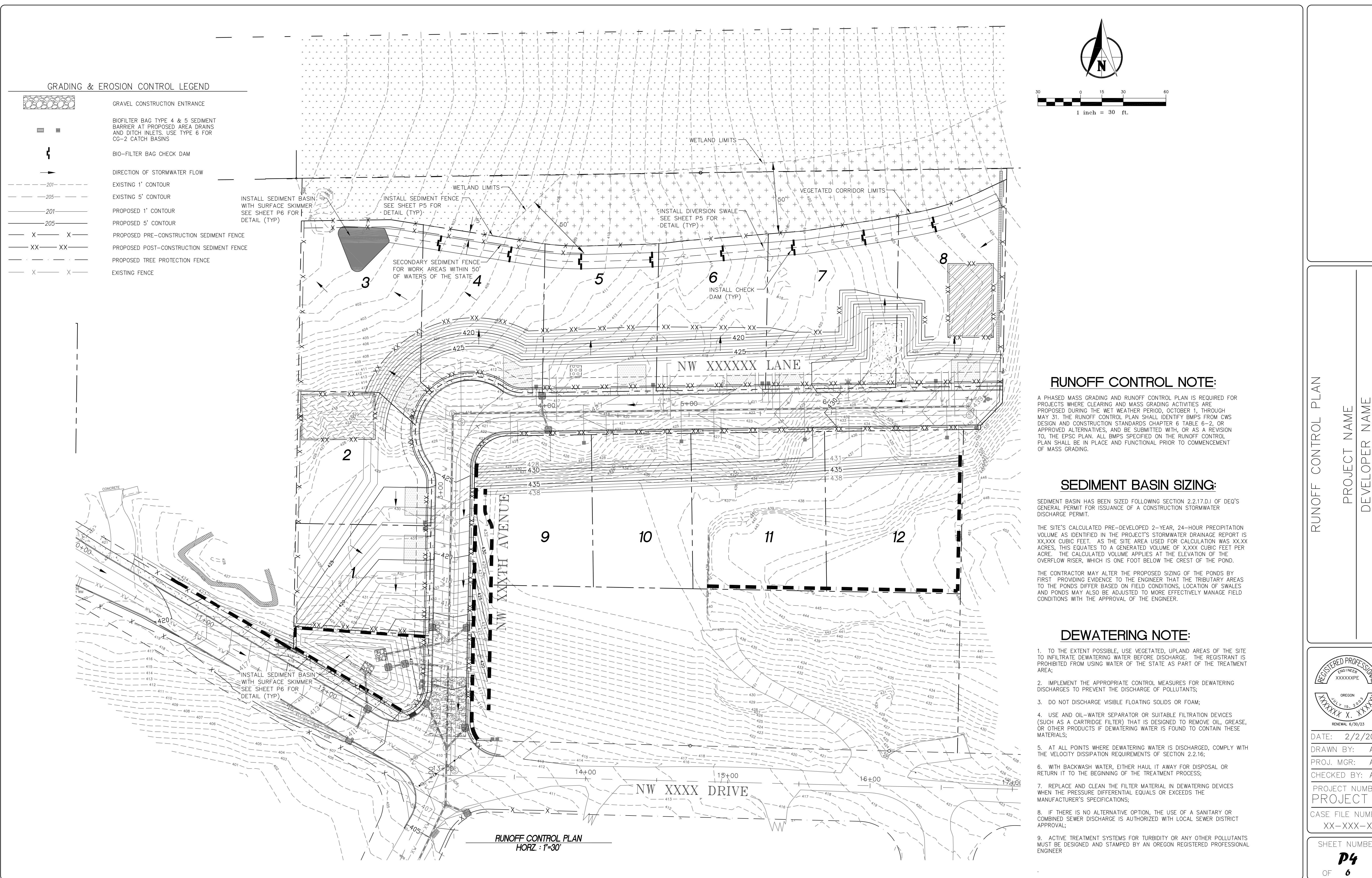
EXCISE CONSTRUCTION, INC.
DEMOLITION PLAN
PROJECT NAME _____
DEVELOPER NAME _____
DEVELOPER ADDRESS _____
DEVELOPER PHONE _____



ATE: 2/2/2022
DRAWN BY: ABC
ROJ. MGR: ABC
CHECKED BY: ABC
PROJECT NUMBER
PROJECT #
ASE FILE NUMBER
XX-XXX-X

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P2





RUNOFF CONTROL NOTE:

A PHASED MASS GRADING AND RUNOFF CONTROL PLAN IS REQUIRED FOR PROJECTS WHERE CLEARING AND MASS GRADING ACTIVITIES ARE PROPOSED DURING THE WET WEATHER PERIOD, OCTOBER 1, THROUGH MAY 31. THE RUNOFF CONTROL PLAN SHALL IDENTIFY BMPS FROM CWS DESIGN AND CONSTRUCTION STANDARDS CHAPTER 6 TABLE 6-2, OR APPROVED ALTERNATIVES, AND BE SUBMITTED WITH, OR AS A REVISION TO, THE EPSC PLAN. ALL BMPS SPECIFIED ON THE RUNOFF CONTROL PLAN SHALL BE IN PLACE AND FUNCTIONAL PRIOR TO COMMENCEMENT OF MASS GRADING.

SEDIMENT BASIN SIZING:

SEDIMENT BASIN HAS BEEN SIZED FOLLOWING SECTION 2.2.17.D.I OF DEQ'S GENERAL PERMIT FOR ISSUANCE OF A CONSTRUCTION STORMWATER DISCHARGE PERMIT.

THE SITE'S CALCULATED PRE-DEVELOPED 2-YEAR, 24-HOUR PRECIPITATION VOLUME AS IDENTIFIED IN THE PROJECT'S STORMWATER DRAINAGE REPORT IS XX,XXX CUBIC FEET. AS THE SITE AREA USED FOR CALCULATION WAS XX.XX ACRES, THIS EQUATES TO A GENERATED VOLUME OF X,XXX CUBIC FEET PER ACRE. THE CALCULATED VOLUME APPLIES AT THE ELEVATION OF THE OVERFLOW RISER WHICH IS ONE FOOT BELOW THE CREST OF THE POND

THE CONTRACTOR MAY ALTER THE PROPOSED SIZING OF THE PONDS BY FIRST PROVIDING EVIDENCE TO THE ENGINEER THAT THE TRIBUTARY AREAS TO THE PONDS DIFFER BASED ON FIELD CONDITIONS, LOCATION OF SWALES AND PONDS MAY ALSO BE ADJUSTED TO MORE EFFECTIVELY MANAGE FIELD CONDITIONS WITH THE APPROVAL OF THE ENGINEER.

DEWATERING NOTE:

1. TO THE EXTENT POSSIBLE, USE VEGETATED, UPLAND AREAS OF THE SITE TO INFILTRATE DEWATERING WATER BEFORE DISCHARGE. THE REGISTRANT IS PROHIBITED FROM USING WATER OF THE STATE AS PART OF THE TREATMENT AREA;
 2. IMPLEMENT THE APPROPRIATE CONTROL MEASURES FOR DEWATERING DISCHARGES TO PREVENT THE DISCHARGE OF POLLUTANTS;
 3. DO NOT DISCHARGE VISIBLE FLOATING SOLIDS OR FOAM;
 4. USE AND OIL-WATER SEPARATOR OR SUITABLE FILTRATION DEVICES (SUCH AS A CARTRIDGE FILTER) THAT IS DESIGNED TO REMOVE OIL, GREASE, OR OTHER PRODUCTS IF DEWATERING WATER IS FOUND TO CONTAIN THESE MATERIALS;
 5. AT ALL POINTS WHERE DEWATERING WATER IS DISCHARGED, COMPLY WITH THE VELOCITY DISSIPATION REQUIREMENTS OF SECTION 2.2.16;
 6. WITH BACKWASH WATER, EITHER HAUL IT AWAY FOR DISPOSAL OR RETURN IT TO THE BEGINNING OF THE TREATMENT PROCESS;
 7. REPLACE AND CLEAN THE FILTER MATERIAL IN DEWATERING DEVICES WHEN THE PRESSURE DIFFERENTIAL EQUALS OR EXCEEDS THE MANUFACTURER'S SPECIFICATIONS;
 8. IF THERE IS NO ALTERNATIVE OPTION, THE USE OF A SANITARY OR COMBINED SEWER DISCHARGE IS AUTHORIZED WITH LOCAL SEWER DISTRICT APPROVAL;
 9. ACTIVE TREATMENT SYSTEMS FOR TURBIDITY OR ANY OTHER POLLUTANTS MUST BE DESIGNED AND STAMPED BY AN OREGON REGISTERED PROFESSIONAL ENGINEER



RENEWAL 6/30/23

DATE: 2/2/2022

DRAWN BY: ABC

PROJ. MCR: ABC

PROD. MGR. ABC

CHECKED BY: ABC

PROJECT NUMBER

PROJECT

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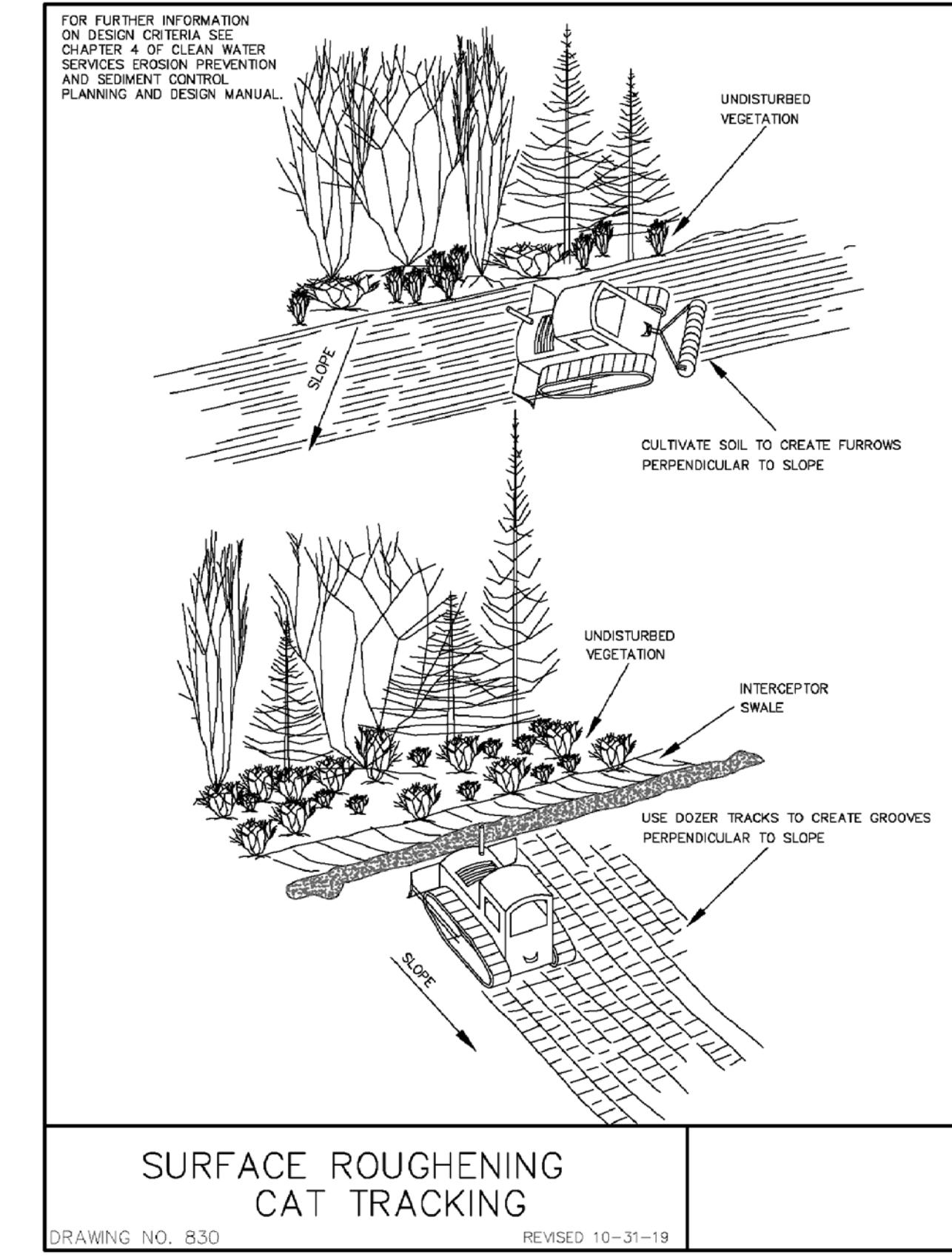
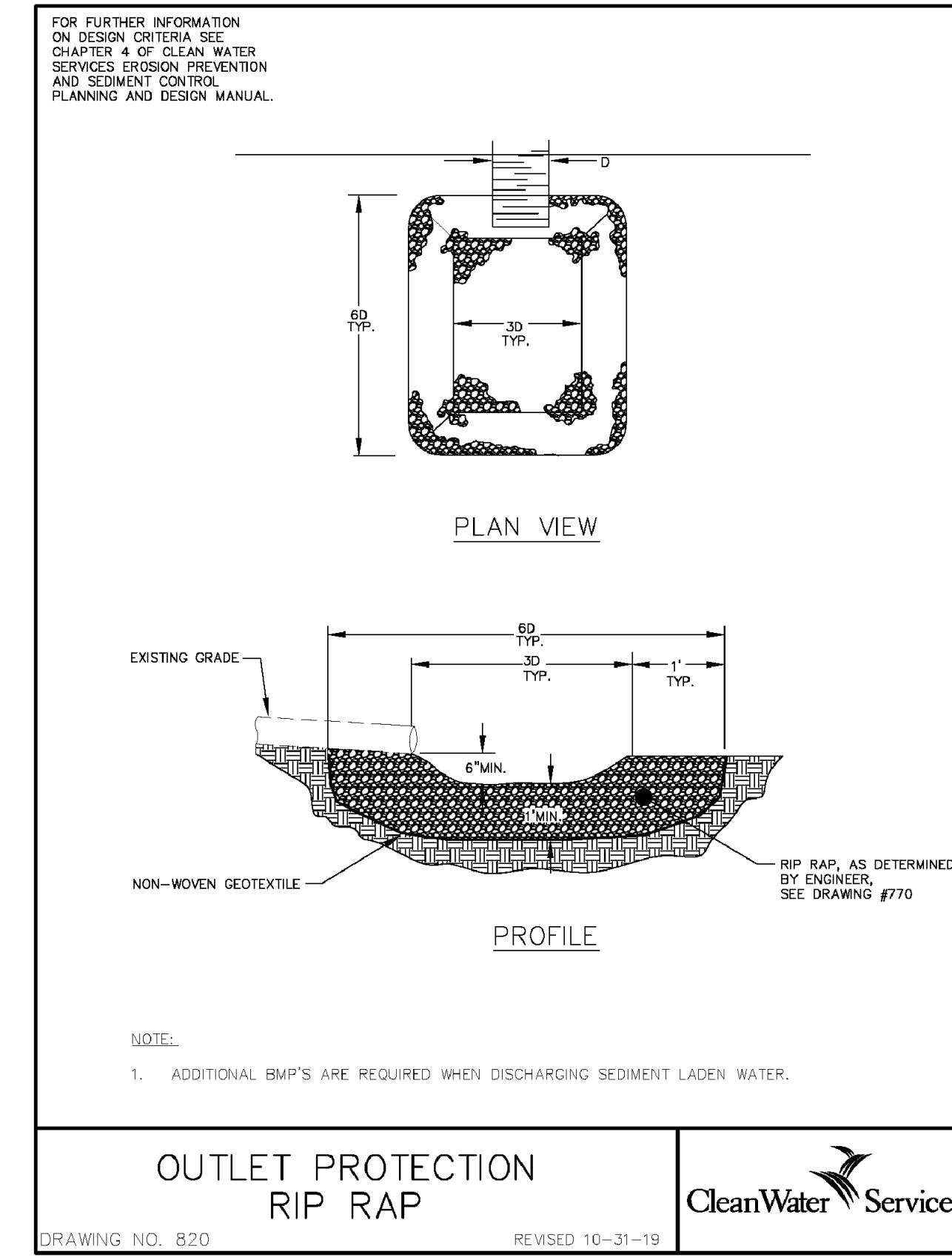
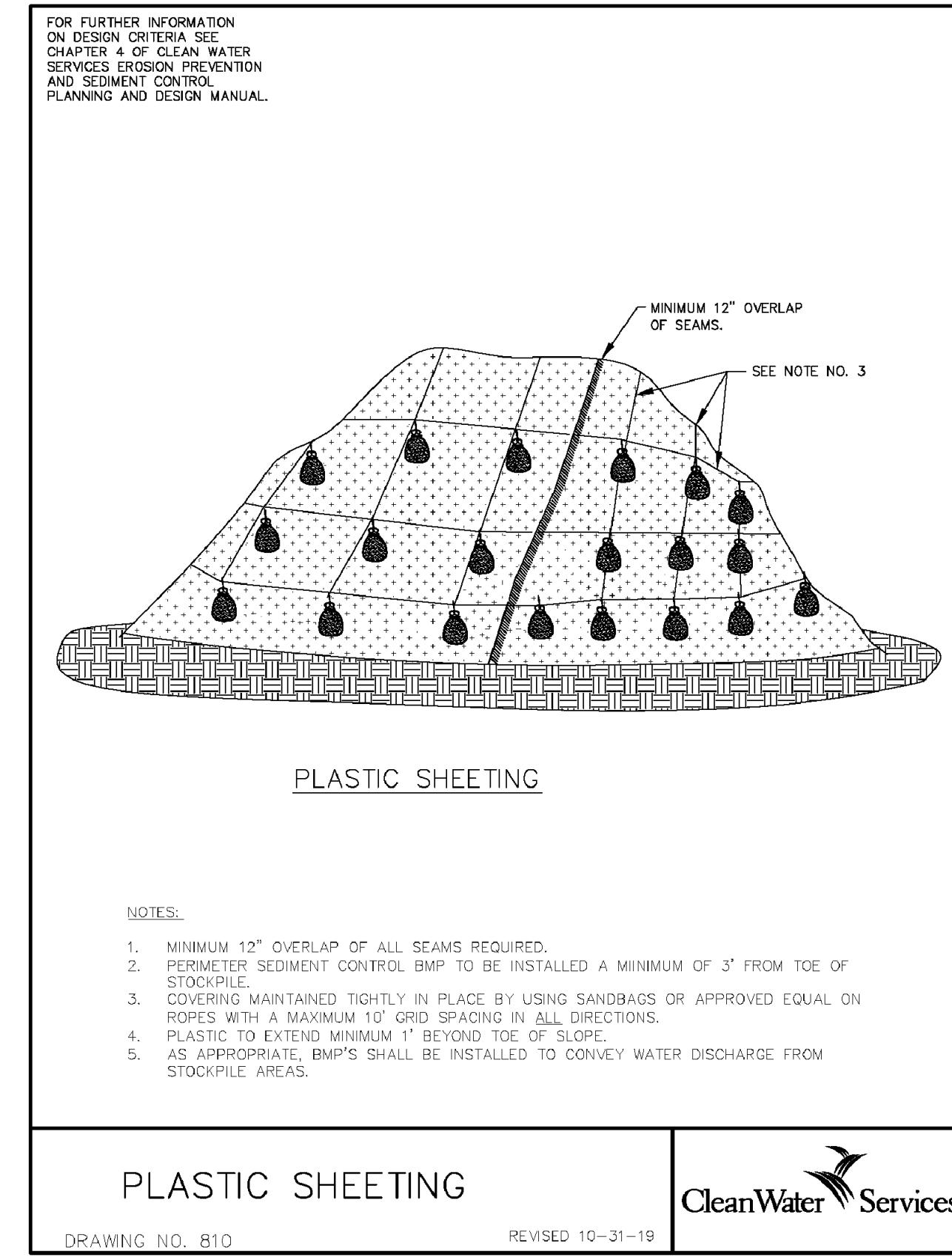
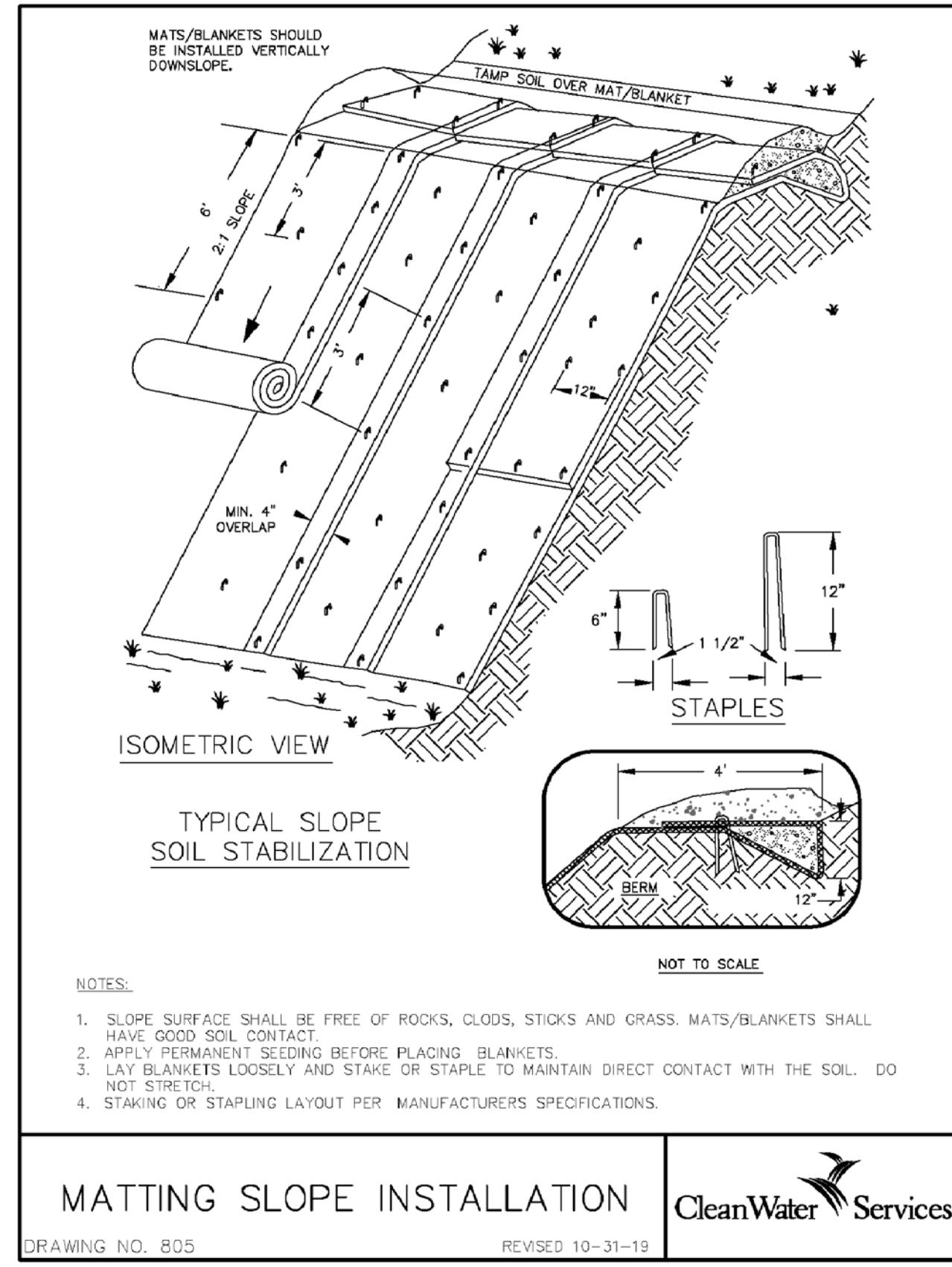
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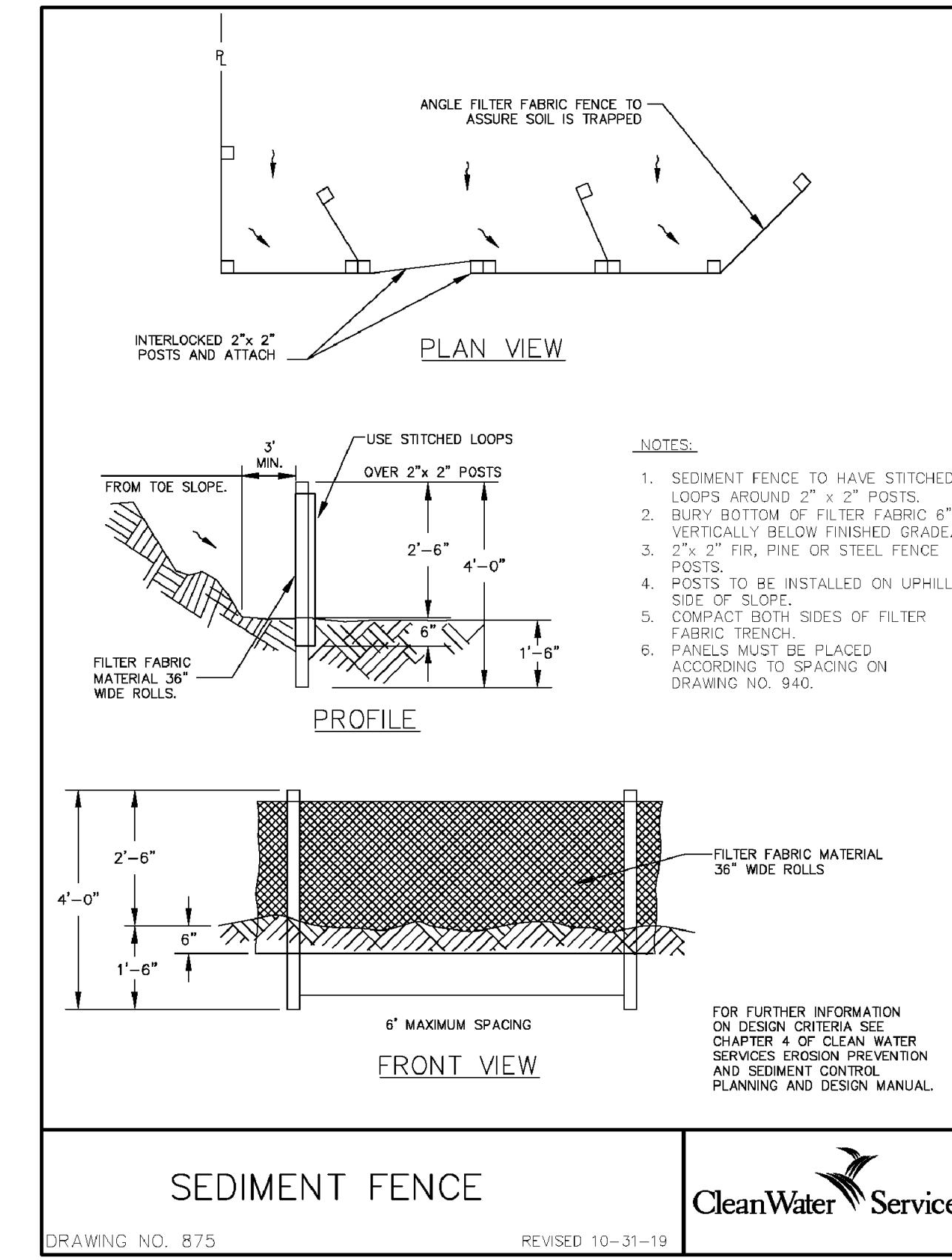
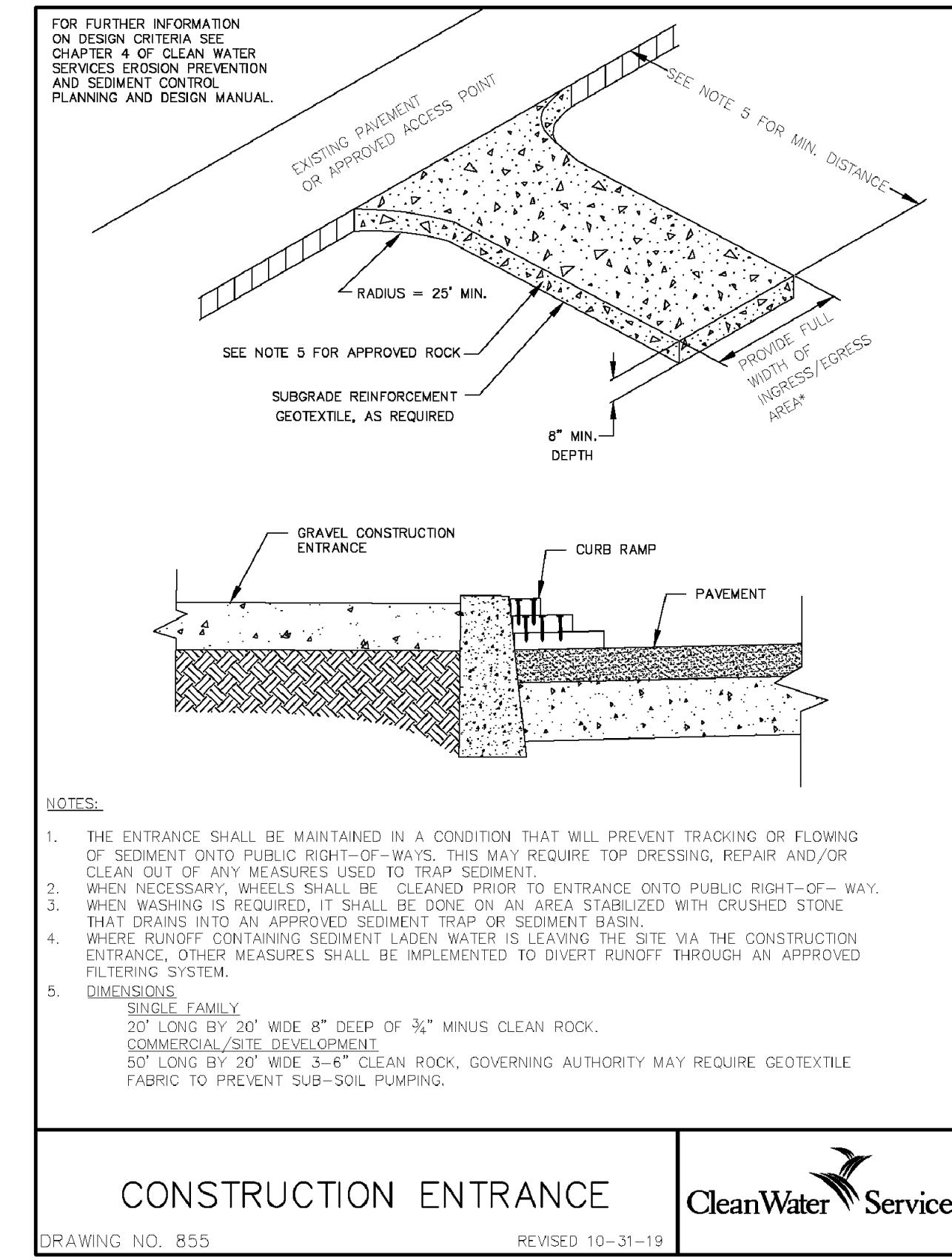
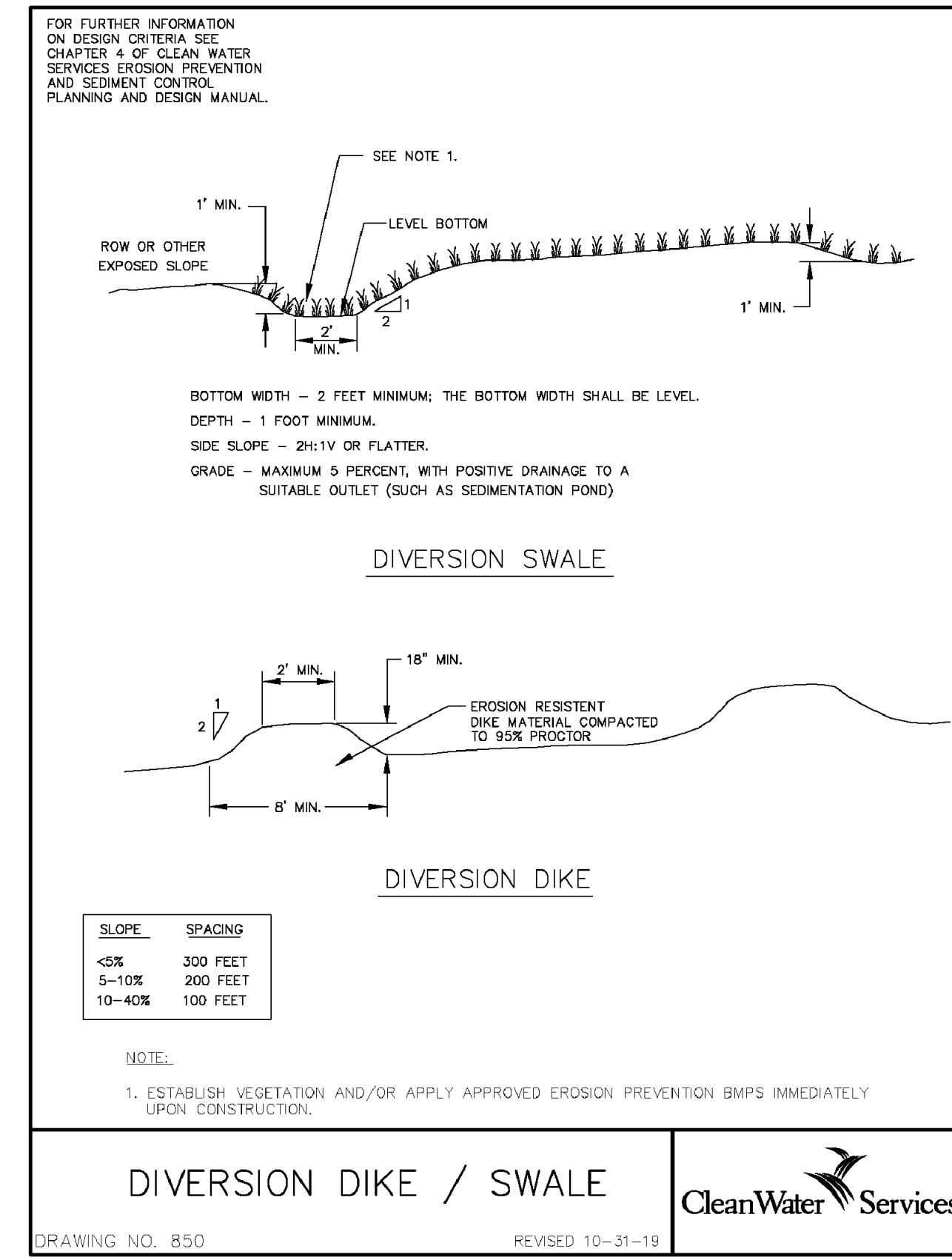
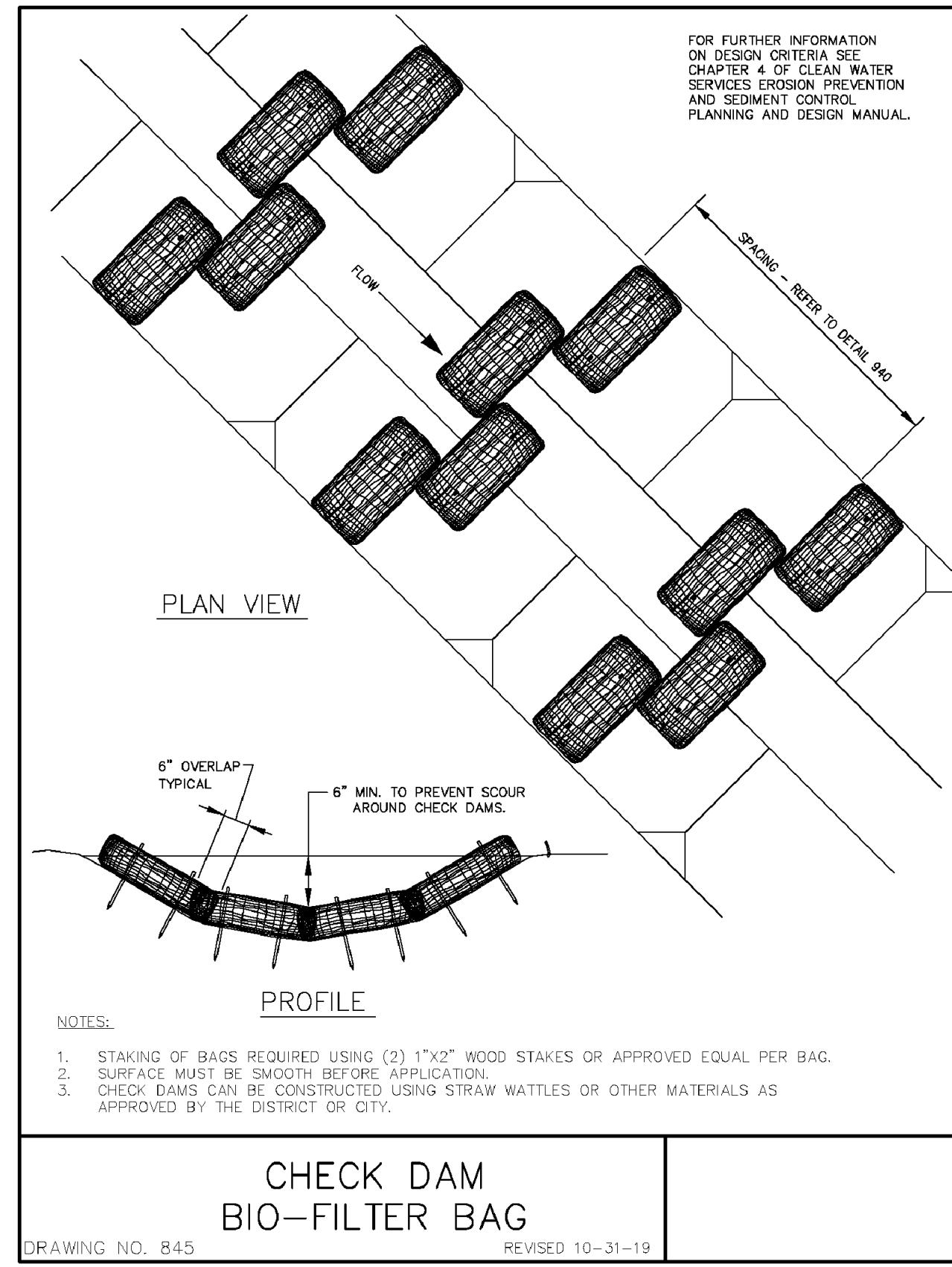
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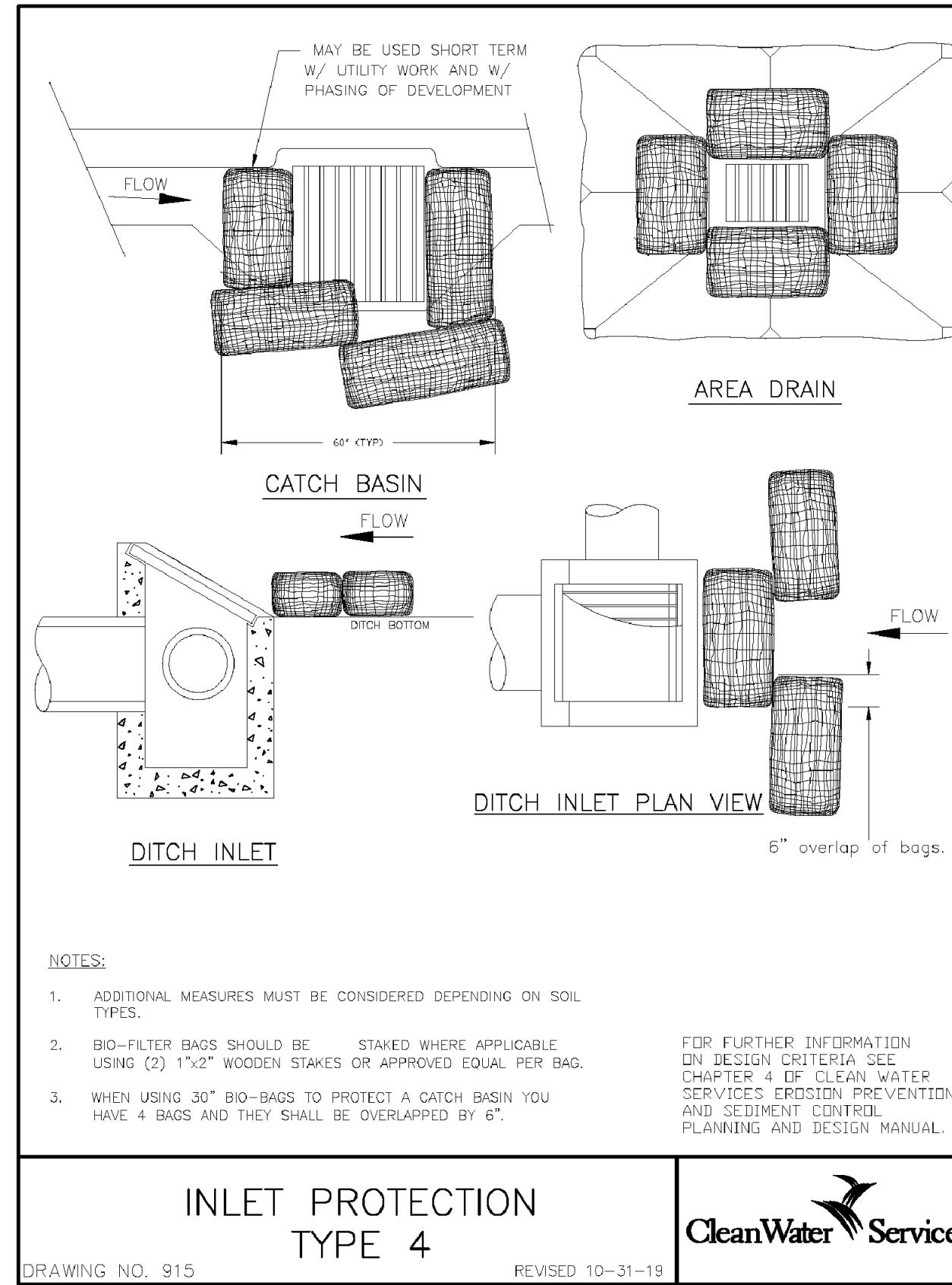
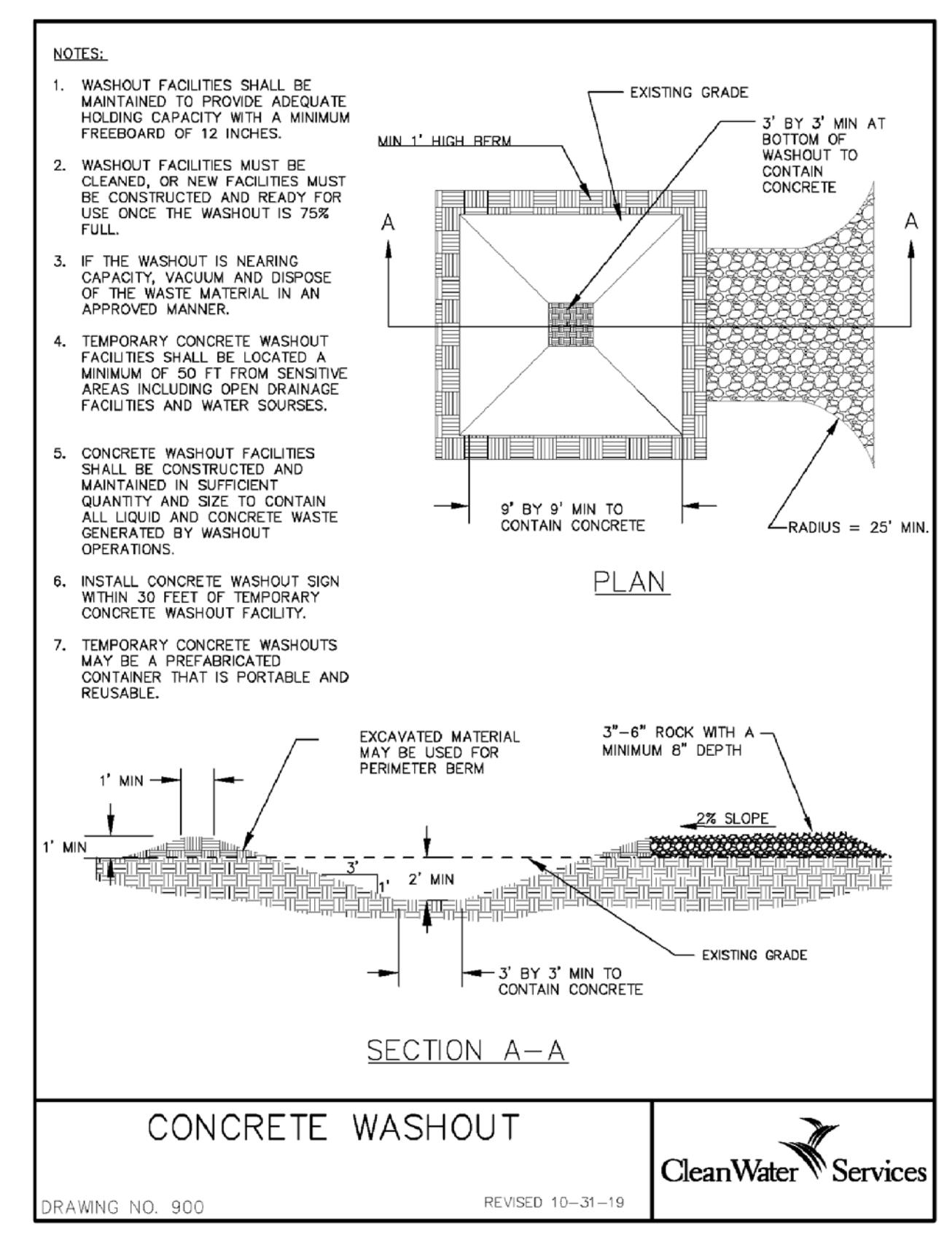
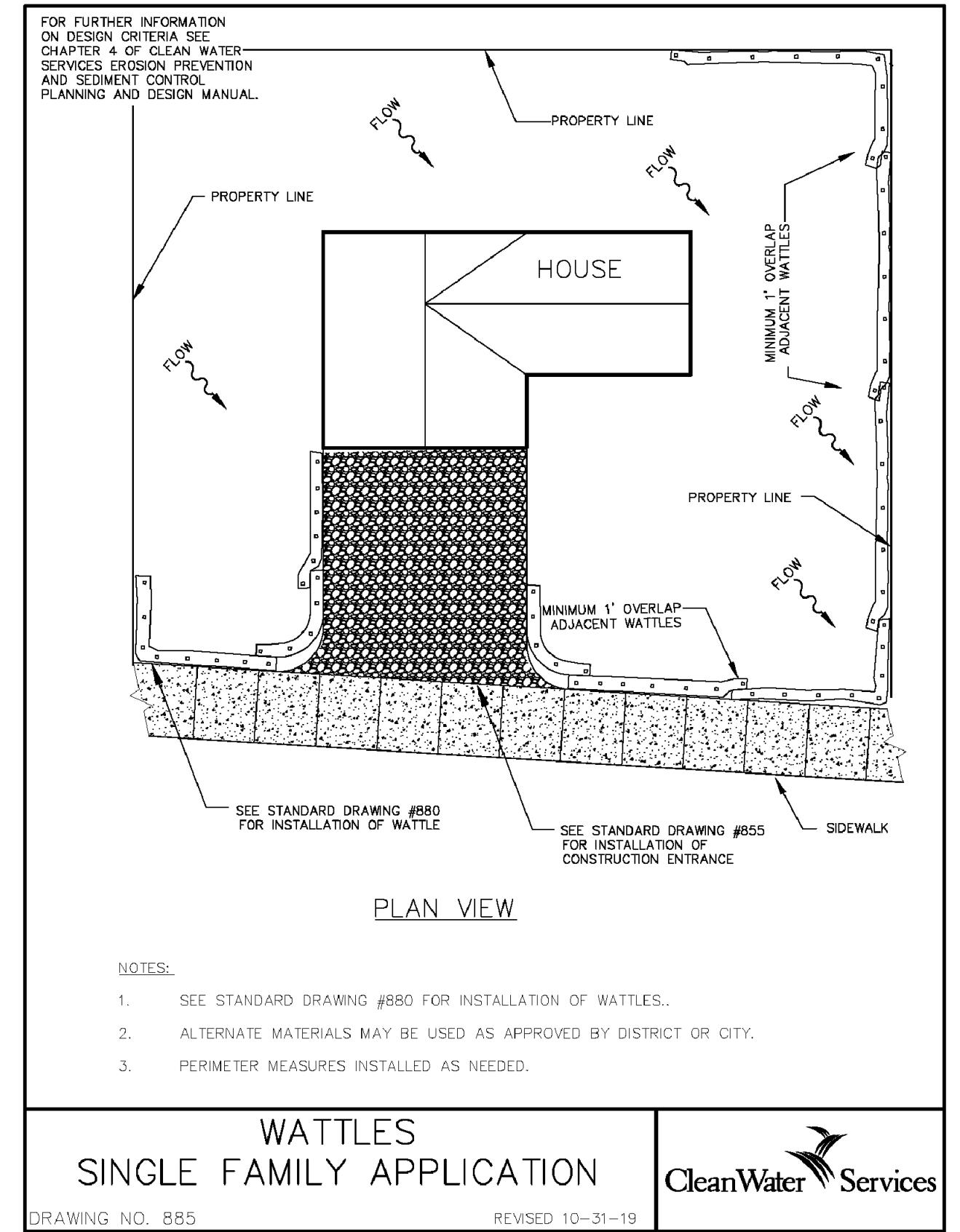
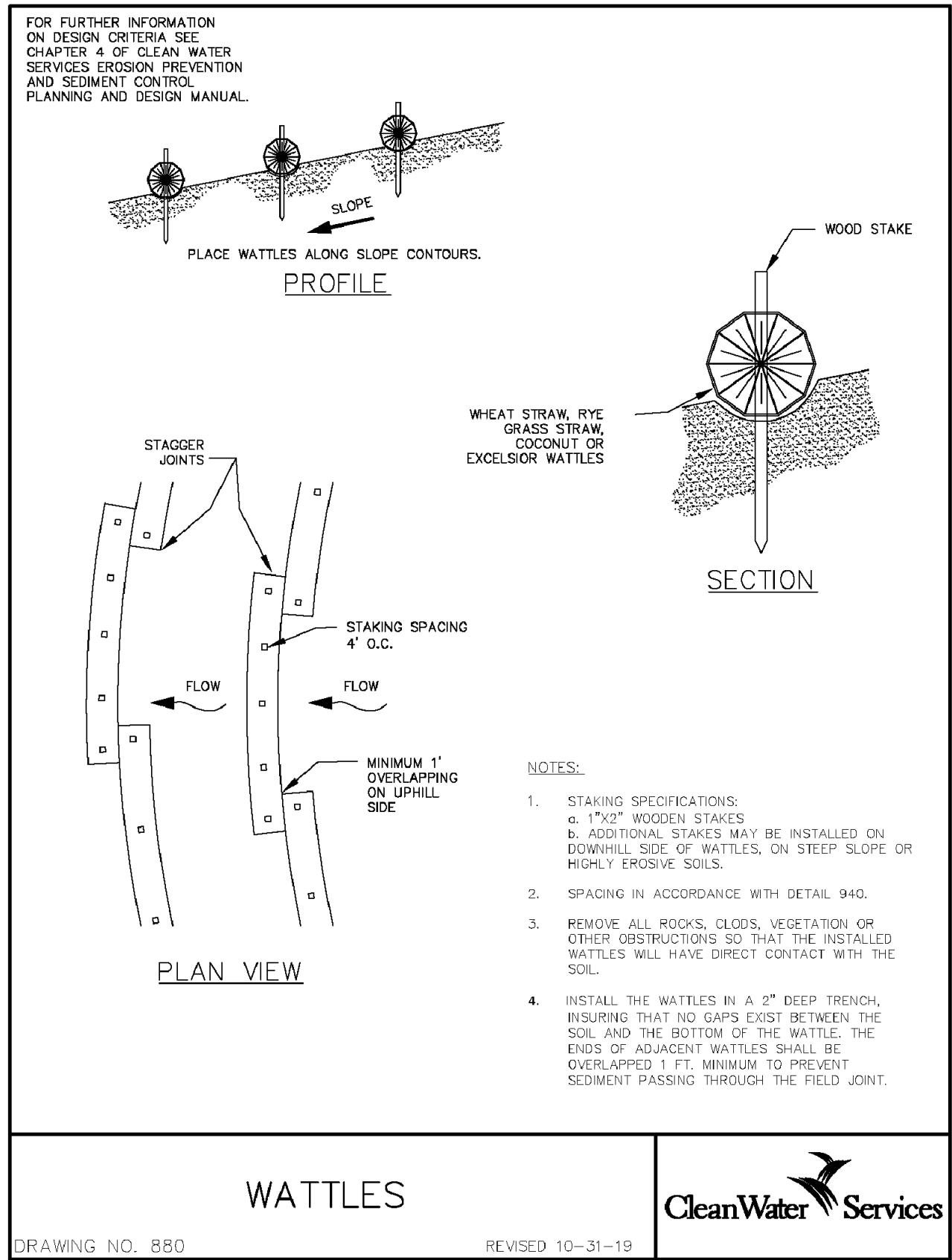
DEVELOPER NAME

DEVELOPER ADDRESS

DATE: 2/2/2022
DRAWN BY: ABC
PROJ. MGR: ABC
CHECKED BY: ABC
PROJECT NUMBER
CASE FILE NUMBER
XX-XXX-X

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P5
OF 6





PROJECT NAME

DEVELOPER NAME

DEVELOPER PHONE

DATE: 2/2/2022
DRAWN BY: ABC

PROJ. MGR: ABC
CHECKED BY: ABC

PROJECT NUMBER

PROJECT #
CASE FILE NUMBER

XX-XXX-X

SHEET NUMBER

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