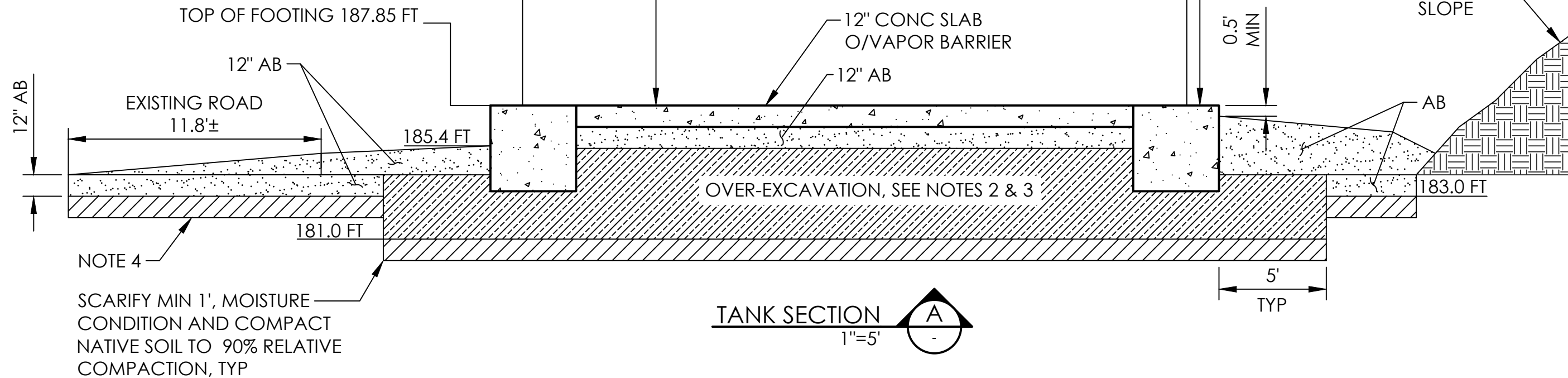
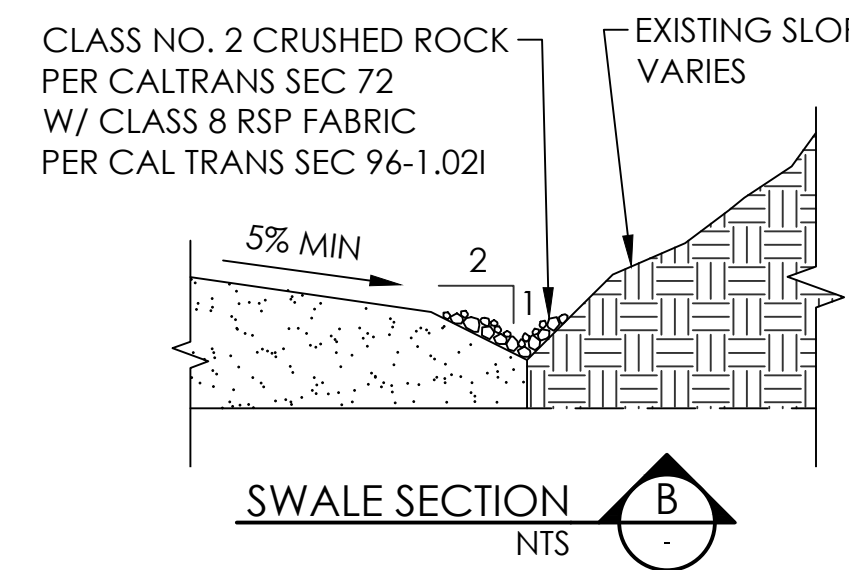


- NOTES:
1. COORDINATE WITH DISTRICT STAFF TO DRAIN TANK PRIOR TO CUTTING IN (N) 8" GV INTO (E) 8" DI TANK SUPPLY LINE. SEE SEQUENCE OF WORK IN ESC.
 2. OVER-EXCAVATED SITE SHALL BE OBSERVED BY KC ENGINEERING. CONTRACTOR SHALL CONTACT ENGINEER AT 2 DAYS IN ADVANCE OF EXCAVATION.
 3. OVER-EXCAVATE AND BACKFILL WITH STRUCTURE BACKFILL OR CLASS 2 AGGR BASE TO 92% RELATIVE COMPACTION.
 4. THE UPPER 8-INCHES OF THE ACCESS ROAD SUBGRADE SOIL INCLUDING THE ACCESS ROAD AROUND THE TANK SHALL BE SCARIFIED, MOISTURE CONDITIONED AND COMPACTED TO 95% RELATIVE COMPACTION. PRIOR TO PLACEMENT OF AGGR BASE, THE SUBGRADE SHALL BE PROOF ROLLED AND OBSERVED BY KC ENGINEERING.



BAR IS ONE INCH ON ORIGINAL DRAWING

0" 1"

IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY.

REVISIONS		
NO	DATE	DESCRIPTION
1	3/14/24	ADDENDUM #1
2	4/21/25	ADDED TREE REMOVALS PER PG&E REQUIREMENTS & REVISED PG&E LAYOUT

PACE
ENGINEERING

DES: TWW CKD: TWW JOB NO. 3027.02
DRN: BWS DATE: 3/14/2024

SIGNED: 4/22/25

ORICK COMMUNITY SERVICES DISTRICT
WATER SYSTEM IMPROVEMENTS PROJECT TANK 2 REPLACEMENT

SITE PLAN

SHEET

C2.1

PG 6 OF 29

Plot Date: April 22, 2025 - 5:05 pm Login Name: rturner
File Name: W:\Land Projects\302702 Orick CSD\DWG\Site Plan T2.dwg Layout: C2.1 ADO#8