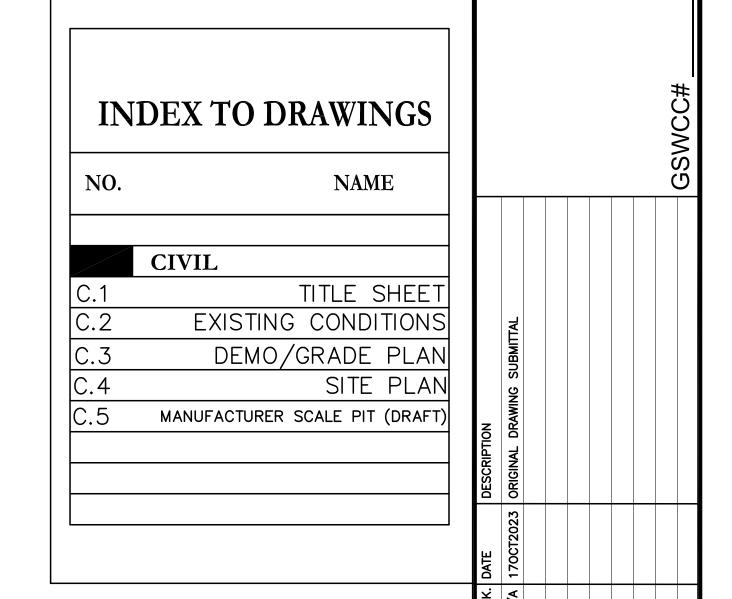
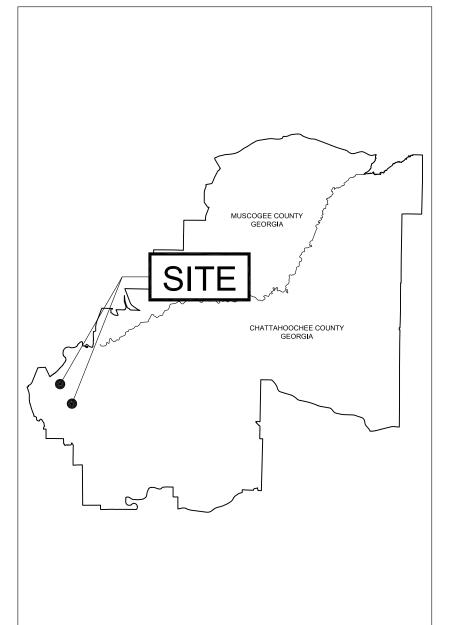
REPLACE LAAF VEHICLE SCALES VIC HAZ CARGO AND FREEDOM HALL FORT MOORE, GEORGIA



<u>GENERAL NOTES:</u>

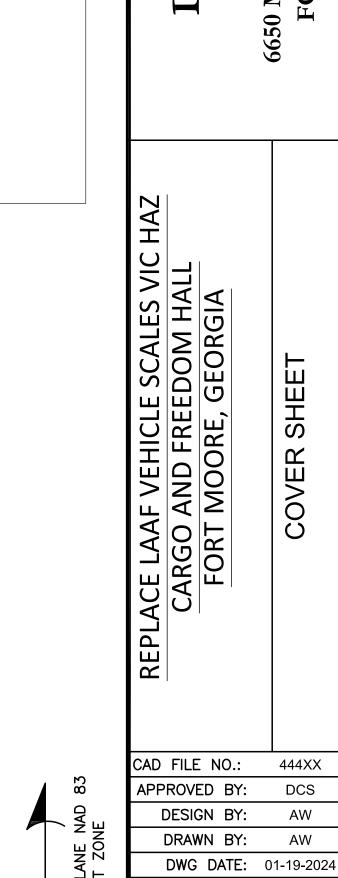
- A. THE CONTRACTOR SHALL BE RESPONSIBLE FOR DISPOSING OF ALL CONSTRUCTION DEBRIS.
- B. THE CONTRACTOR SHALL PREPARE AND SUBMIT A SOIL, EROSION AND POLLUTION CONTROL PLAN FOLLOWING GASWCC. EROSION CONTROL MEASURES ARE TO BE ACCOMPLISHED PRIOR TO ANY CONSTRUCTION ON THE SITE AND MAINTAINED UNTIL PERMANENT GROUND COVER IS ESTABLISHED.INCLUDE POST—CONSTRUCTION STORM WATER MANAGEMENT IN ACCORDANCE WITH PERMIT NO. GAG480000 (MS4).
- C. CONTRACTOR SHALL PROVIDE ADEQUATE DUST CONTROL MEASURES & SHALL MAINTAIN SAFE PASSAGEWAY FOR WORKERS & NON-WORKERS AS REQUIRED ADJACENT TO THE PROJECT SITE.
- D. THE CONTRACTOR SHALL VERIFY EXISTING CONDITIONS AND ELEVATIONS PRIOR TO BEGINNING NEW WORK, AN UPDATED SURVEY SHALL BE DONE FOLLOWING AWARD. QUANTITIES PROVIDED WITHIN THESE DRAWINGS AND SCOPE OF WORK ARE ESTIMATED VALUES ONLY; CONTRACTOR IS RESPONSIBLE FOR FIELD VERIFYING, TO THE GREATEST EXTENT POSSIBLE, DURING JOB WALK/SITE VISIT PRIOR TO SUBMISSION OF THEIR RESPECTIVE BIDS.
- E. CONTRACTOR IS RESPONSIBLE FOR ALL UTILITY LOCATES IN PROJECT AREA. COORDINATE ANY POTENTIAL OR REALIZED CONFLICTS THROUGH FT. MOORE DPW ENGINEERING OFFICE.
- F. MATCH EXISTING VERTICAL GRADES WHERE REPAVING IS REQUIRED. RESTRIPE UTILIZING HIGH BUILD PAINT; MATCH EXISTING STRIPING UNLESS NOTED OTHERWISE.
- G. ALL DIMENSIONS IN THIS DRAWING ARE IN FEET.

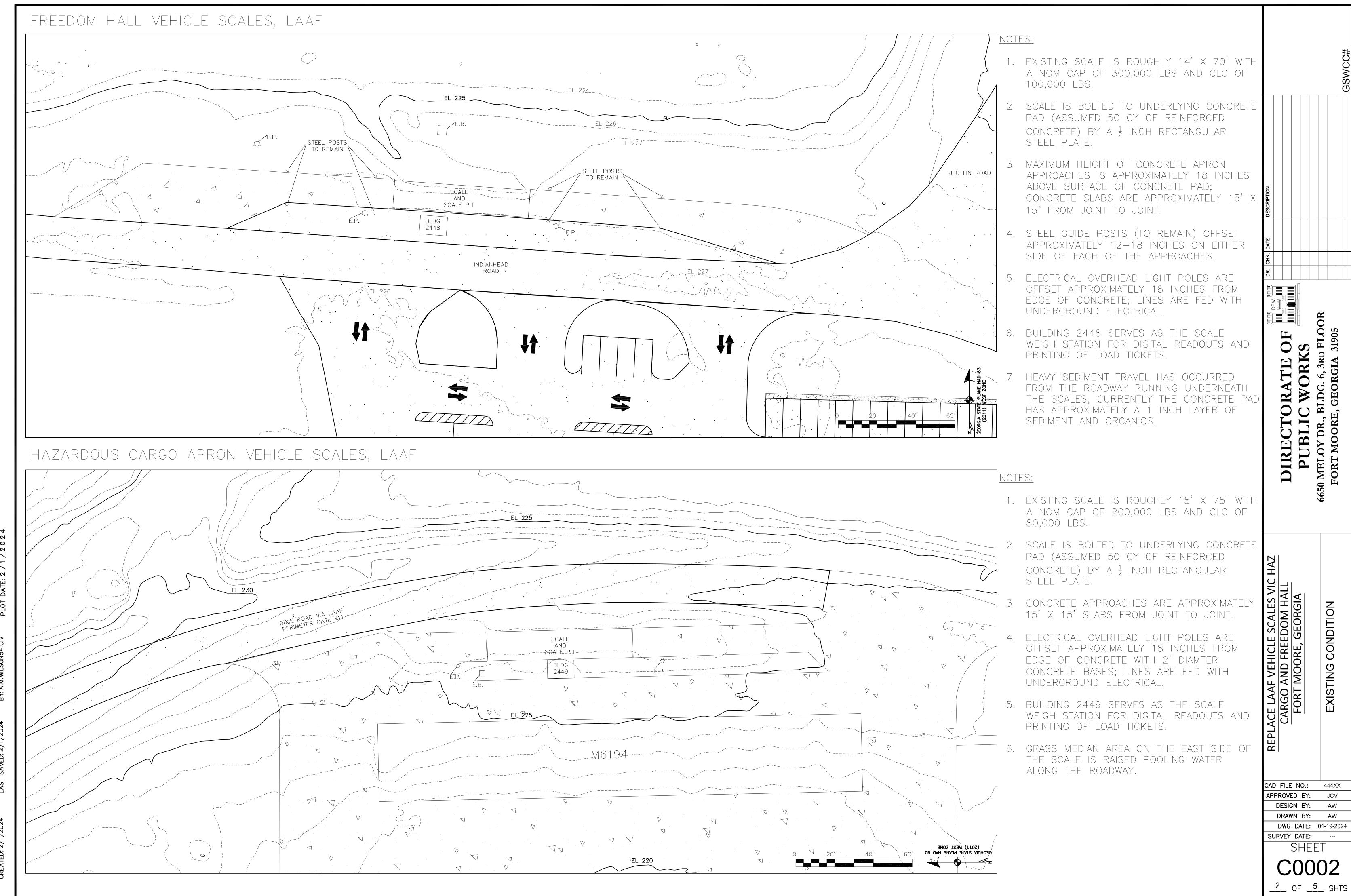


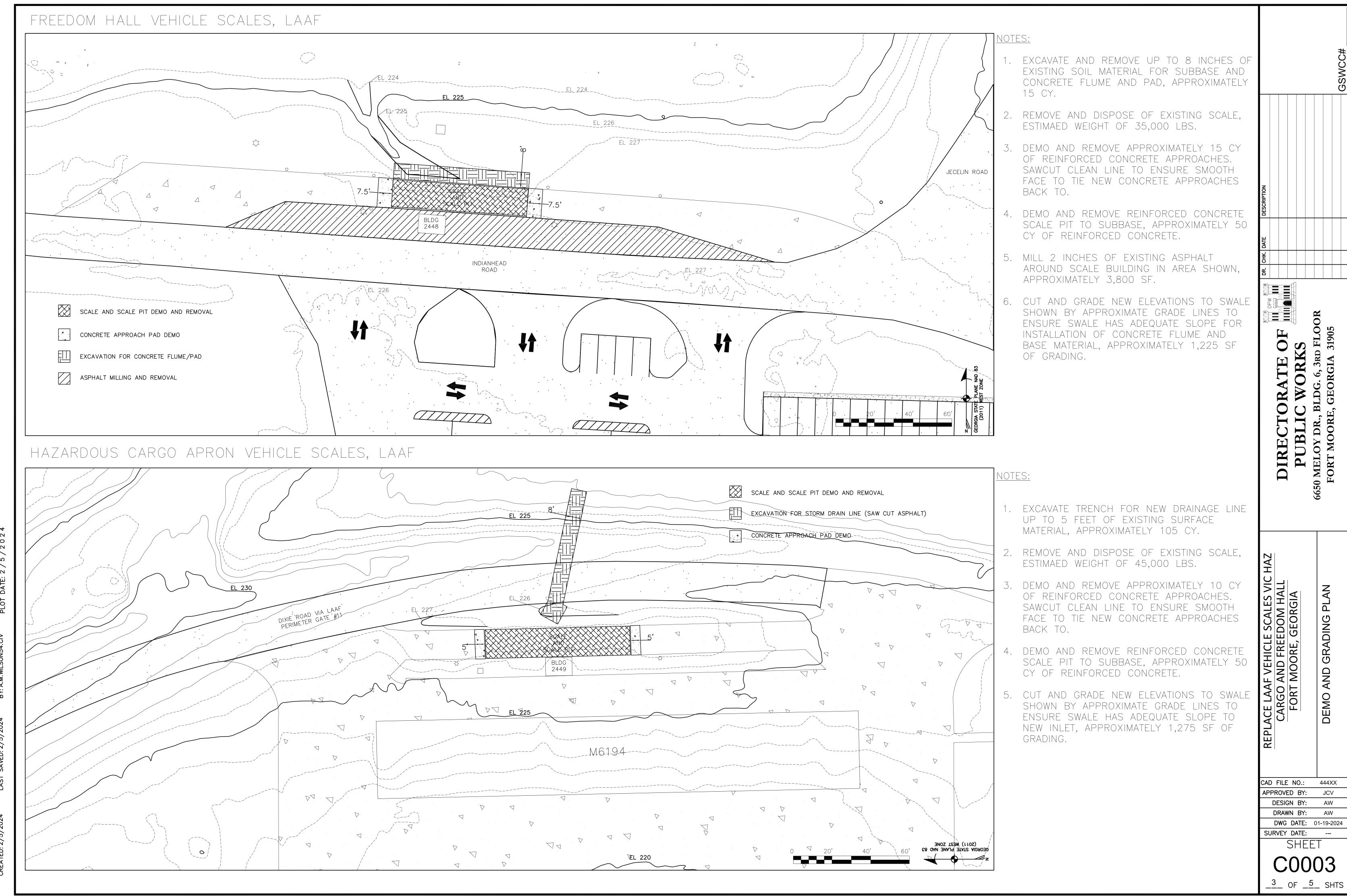


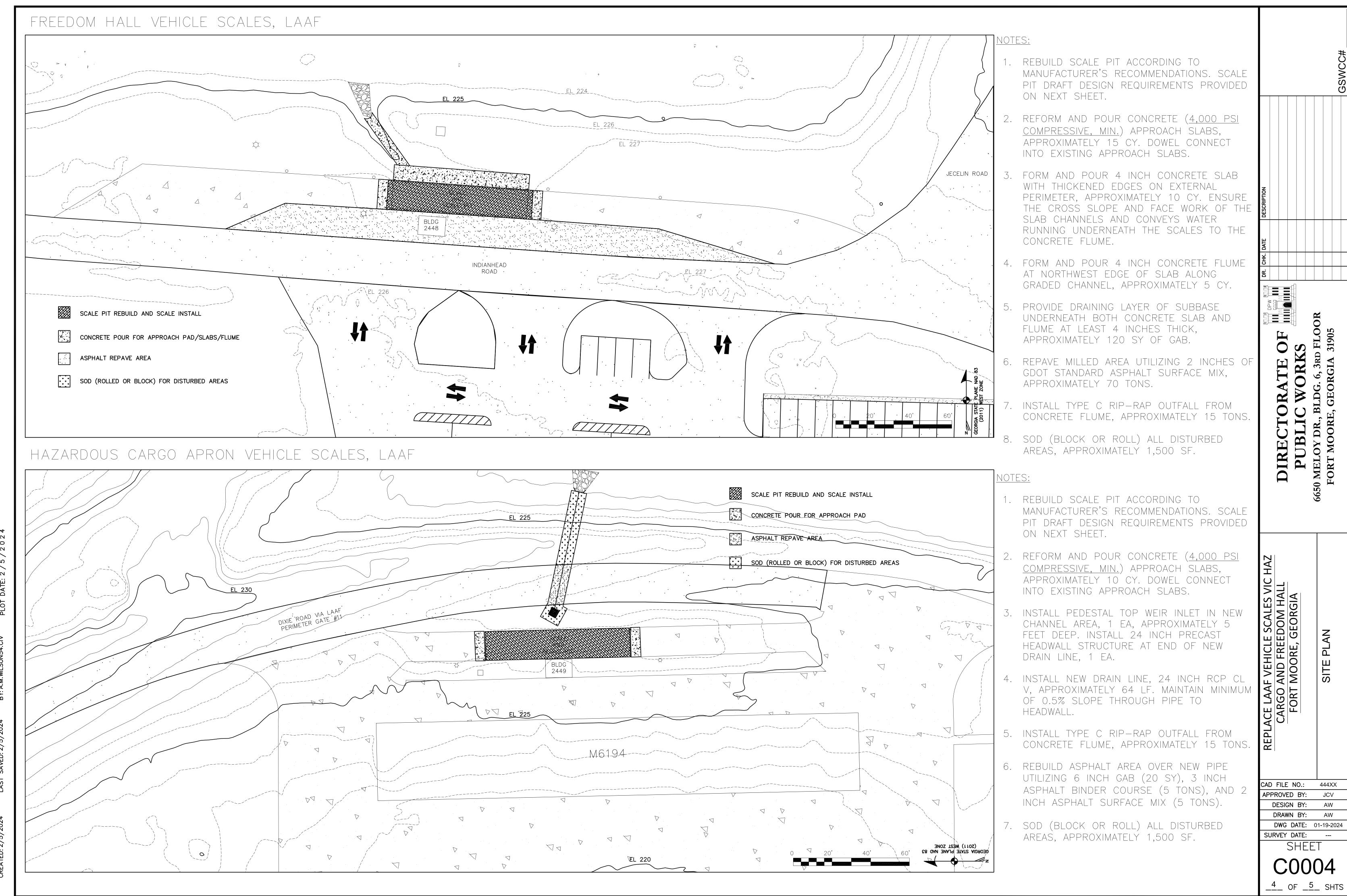
TOTAL NEW LAND DISTURBANCE:

0.25 ACRES







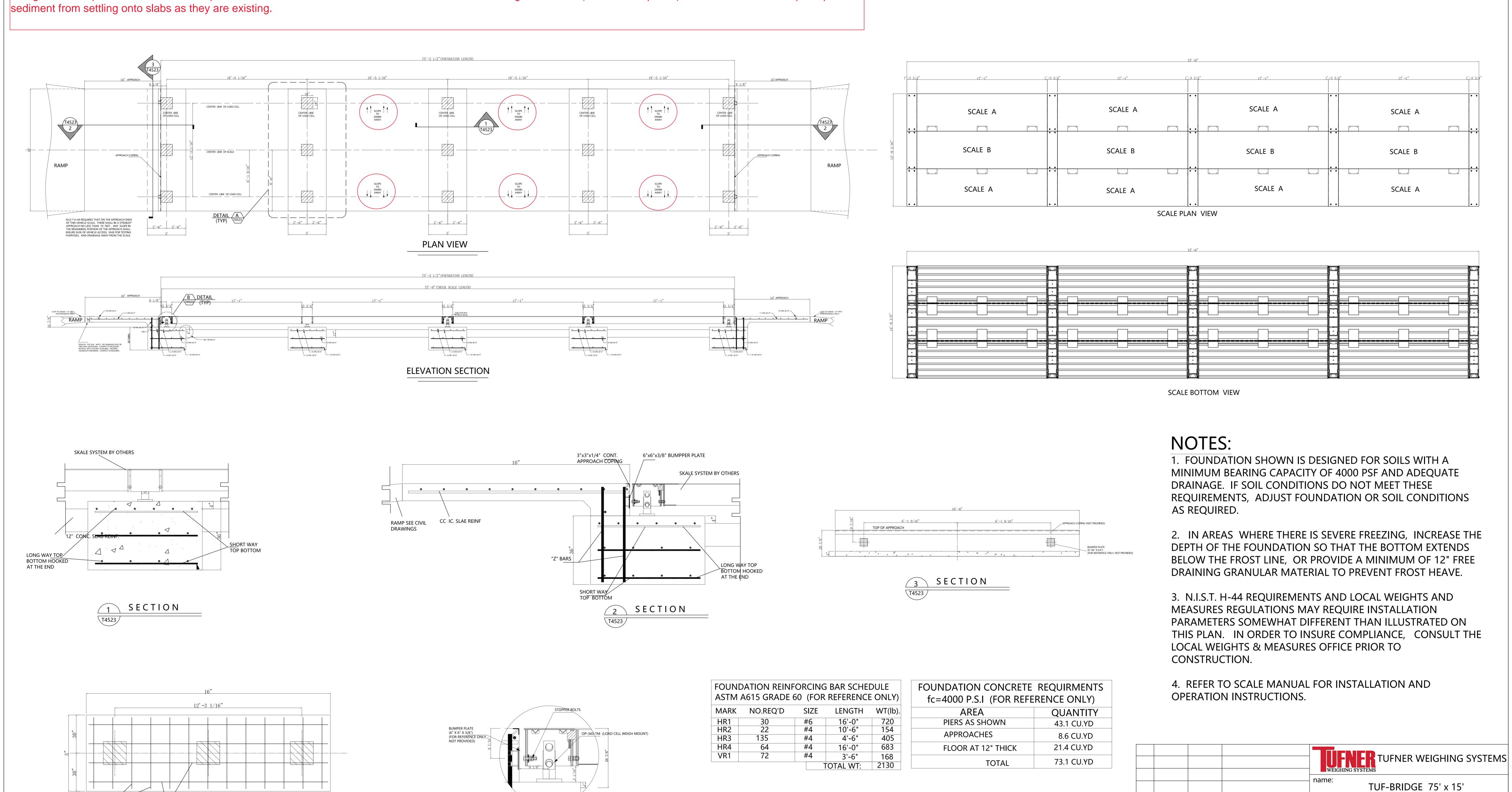


Design cross-slope on slabs in the scale pit such that the water drains across the full width to the drainage structures (flume/weir top inlet). Ensure 0.5% cross slope to prevent sediment from settling onto slabs as they are existing.

SHORT WAY TOP BOTTOM

LONG WAY TOP BOTTOM HOOKED AT THE END

DETAIL



REINFORCING STEEL NOTES:

2. TACK WELDING OF BARS IS PROHIBITED.

GREASE, AND OIL

DETAIL

1. REINFORCING STEEL SHALL BE FREE OF ALL MUD, DEBRIS, CEMENT GROUT, LOOSE RUST,

STEEL DECK

ABOVE GROUND FOUNDATION

sheet 1 of 1

T4523HD-AG

material

Drawing NO.

Load Cell

2/4/24

drawn by: Huang

checked by:

approved by:

Unless otherwise specified;

Hole diameter: ±1/32"

FINISH

2 place decimals;

MATERIAL

STEEL

contained herein is confidential and Tolerances: Fractions: ±1/8 "

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