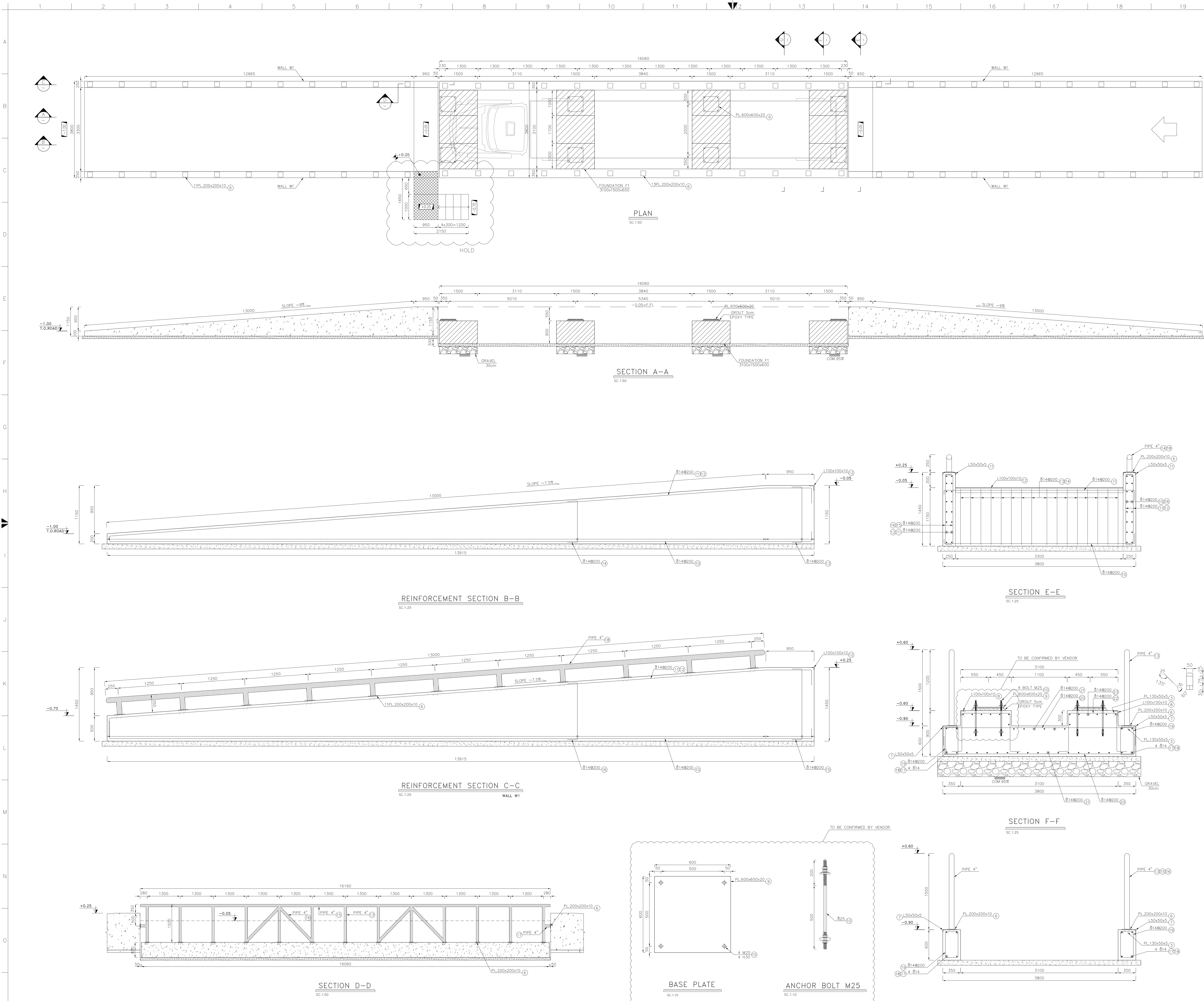


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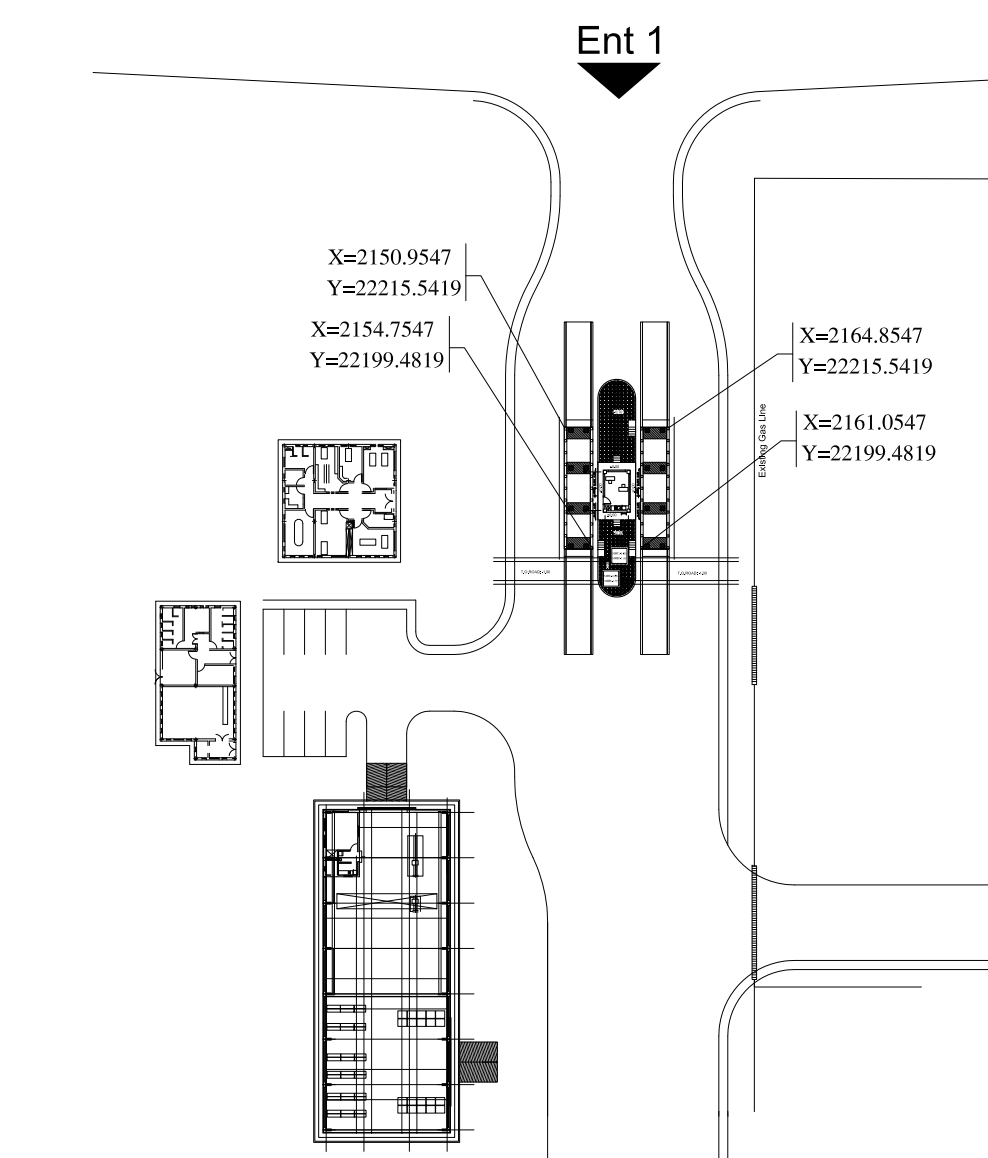
REFERENCES

1. All dimensions are specified in millimeters, and all coordinates and elevations are in meters.
2. Reinforced concrete shall achieve the specified compressive strength of $f_c = 300 \text{ kg/cm}^2$ on cylinder samples with dimensions of 150 mm diameter $\times$ 300 mm height, unless otherwise noted. The maximum water - to - cement ratio (W/C) shall not exceed 0.40.
3. Portland cement, Type II, shall be used for all concrete works, with a minimum cement content of 350 kg/m³.
4. Reinforcement bars shall have a yield strength of 4000 kg/cm², conforming to Type AIII specifications.
5. Lean concrete with specified compressive strength of $f_c = 100 \text{ kg/cm}^2$ and cement content of 150 kg/m³ shall be placed immediately after excavation to mitigate soil weathering.
6. Bar overlaps, end hooks, bends and development lengths shall comply with the requirements of INBC - 9, Section 9 - 21.
7. Final slopes shall be determined on - site based on actual soil conditions and approved by the site supervision team.
8. All surfaces in contact with soil shall be protected with a bituminous isolation and proper primer.

NOTE

for TENDER DOCUMENT

KEY PLAN



$\pm 0.00 = 1799.20$
(Finished Floor of Control Room)

00	11 JUL 2026	FIRST ISSUE	J.MALEKIAN	A.H.KOSAREH	A.MONFARED
Rev.	Date	Revisions Description	Prepared	Checked	Approved

CLIENT:	CONSULTANT:
فرکت، توسعه و فروش گل گهر G.S.D.Co	BARSOO CONSULTING AND PROJECT MANAGEMENT برسو شرکت مهندسی

CONTRACTOR:	SUBCONTRACTOR:

Approved	Name	Date	Sign.	CLIENT DOC . NO.
Checked:	AH.KOSAREH	1405.04.07	--	S-LM01-D-LIM-WHWS-DWG-CV-013
Designed:	J.MALEKIAN	1405.04.07	--	PROJECT NO.: 157DCCGS0060103-00
PROJECT:	SCALE 1:1000 DOC CLASS NO.: --			

DRAWING TITLE:	PLAN & SECTIONS
DRAWING NO.	

REGION CODE	PROJECT CODE	SUB PHASE CODE	AREA CODE	UNIT CODE	DOC TYPE CODE	DISCIPLINE CODE	SERIAL NO	REV	SIZE	SHEET
S	LM01	D	LIM	WWHS	DWG	CV	013	0	AO	1/1