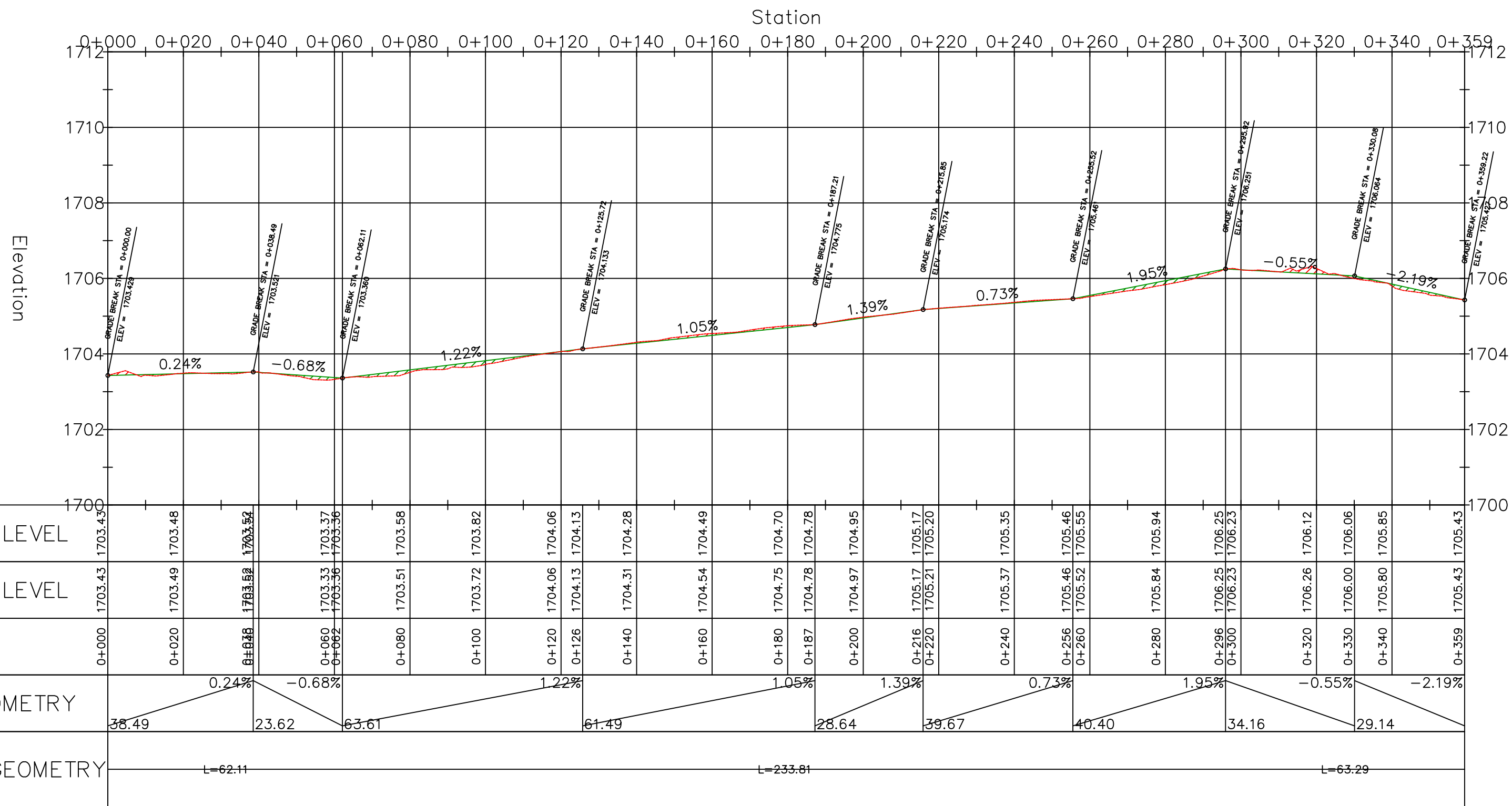


W3 PROFILE



PROJECT LEVEL	1703.43	1703.48	1703.52	1703.37	1703.58	1703.82	1704.06	1704.13	1704.28	1704.49	1704.78	1705.20	1705.35	1705.55	1705.94	1706.25	1706.12	1705.85	1705.43	
GROUND LEVEL	1703.43	1703.49	1703.50	1703.33	1703.51	1703.72	1704.06	1704.13	1704.31	1704.54	1704.75	1704.78	1704.97	1705.46	1705.52	1705.84	1706.26	1706.00	1705.80	
STATION	0+000	0+020	0+040	0+060	0+080	0+100	0+120	0+126	0+140	0+160	0+180	0+187	0+200	0+216	0+220	0+240	0+256	0+260	0+280	
VERTICAL GEOMETRY	38.49	23.62	63.61	61.49	28.64	39.67	40.40	34.16	29.14											
HORIZONTAL GEOMETRY	L=62.11										L=233.81									

REFERENCE DOCUMENTS

No.

LEGEND :

خط زمین

تسطیح برای دیوار

NOTES:

ALL DIMENSIONS AND ELEVATIONS ARE IN METERS.

THE COORDINATE REFERENCE SYSTEM USED IN PLAN IS LOCAL & UTM.

THE CONTRACTOR SHALL CHECK ALL DIMENSIONS ,CHANNEL LEVELS ,ROAD LEVELS AND GRADING LEVELS PRIOR TO EXECUTION OF ANY EARTH WORKS.

THE CONTRACTOR SHALL TAKE INTO CONSIDERATION ALL THE NECESSARY ACTIVITIES TO BE ABLE TO DRAIN ALL THE SURFACE WATER BASED ON LEVELING DOCUMENTS.

ALL THE EARTHWORKS SHALL BE DONE BASED ON " ROAD GENERAL TECHNICAL SPECIFICATION (2ND EDITION) (No.101_R2) "

THE CONTRACTOR SHALL RECORD ALL THE SOIL LAYER HEIGHTS AND VOLUMES BASED ON VISUALCLASSIFICATION OF THE SOIL DURING EXCAVATION AT THE VERY AREA.

CONTRACTOR HAS FULL RESPONSIBILITY IN CHECKING ALL DIMENSIONS AND QUANTITIES IN CONJUNCTION WITH OF ELECTRICAL, SANITARY AND STRUCTURAL DETAILS PRIOR TO CONSTRUCTION.

KEY PLAN

FOR TENDER

CLIENT:

شیرکت توسعه آهن و فولاد گل گهر

CONSULTANT:

BARSOO

CONTRACTOR:

SUBCONTRACTOR:

CLIENT DOC . NO.

Approved

AMONFRED

07/01/2024

G-GC01-D-GEN-GEN-DWG-CV-003

Checked:

AKOSARIEH

07/01/2024

PROJECT NO.: 157DCGS0050106-00

Designed:

SILHONARVAR

07/01/2024

SCALE AS SHOWN

DOC CLASS NO.: --

PROJECT:

GOLGOHAR BOUNDARY WALL

DRAWING TITLE:

BOUNDARY WALL PLAN & PROFILE - W3

DRAWING NO.

REGION CODE	PROJECT CODE	SUB PHASE CODE	AREA CODE	UNIT CODE	DISCIPLINE CODE	SERIAL NO	REV	SIZE	SHEET
G	GR01	D	GEN	GEN	DWG	CV	003	00	A1