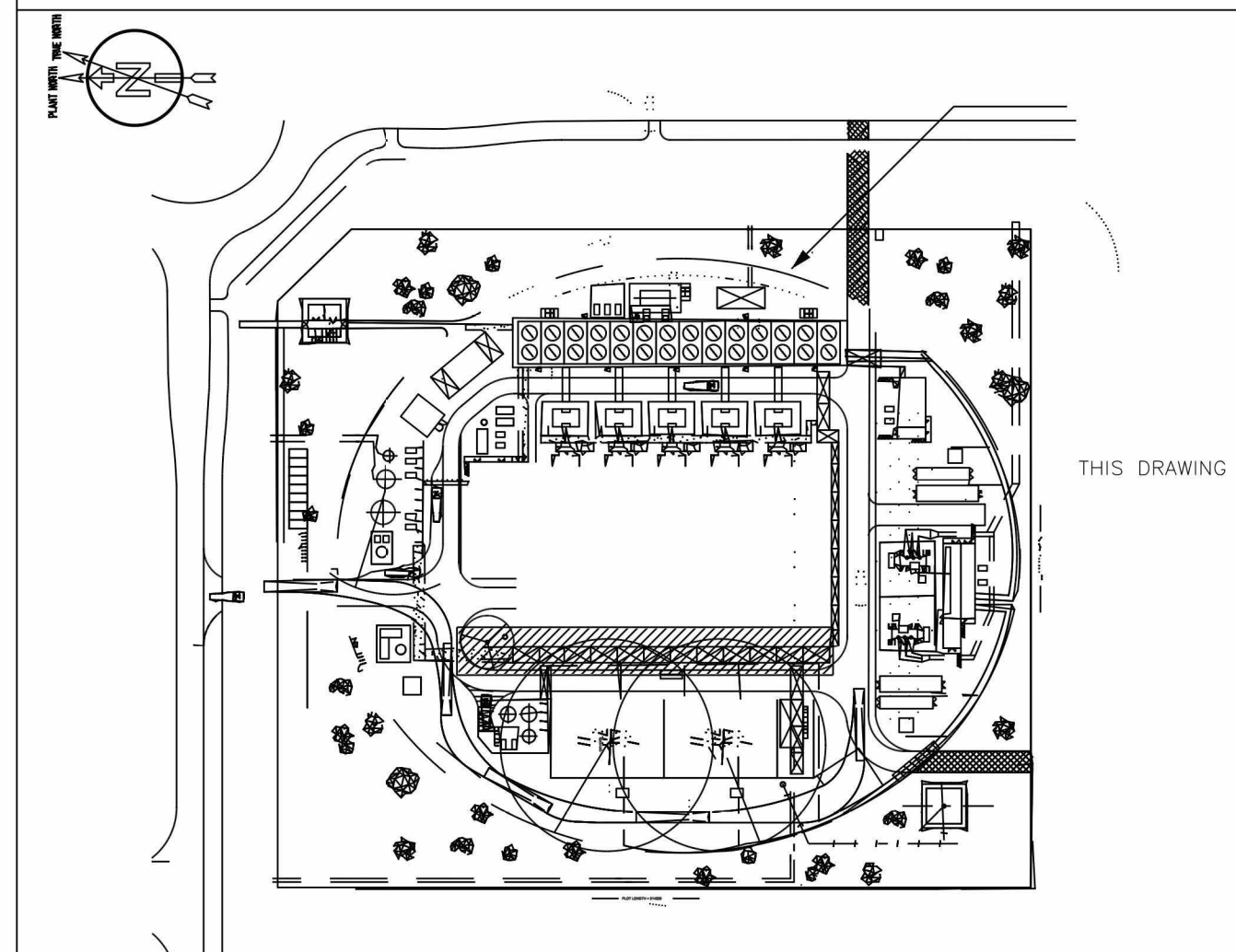
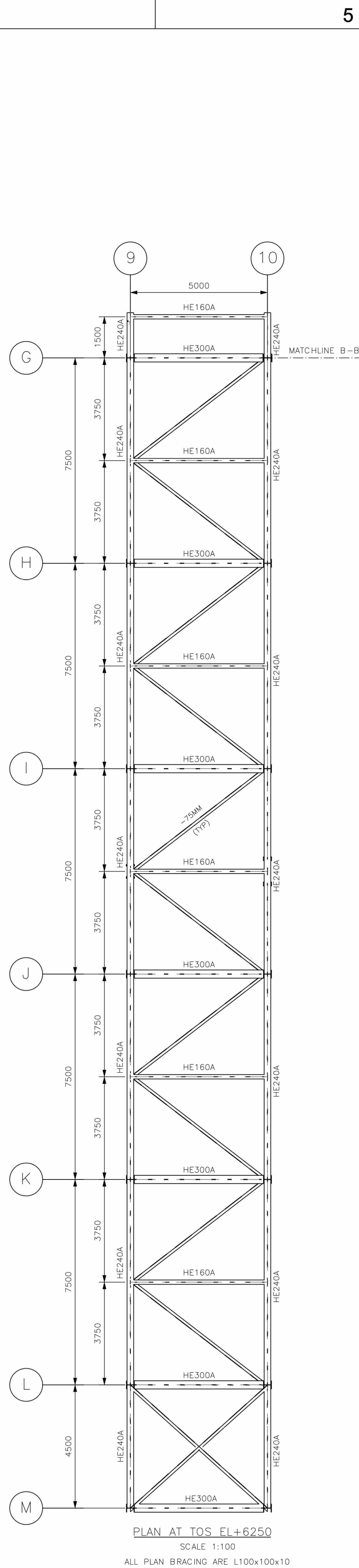
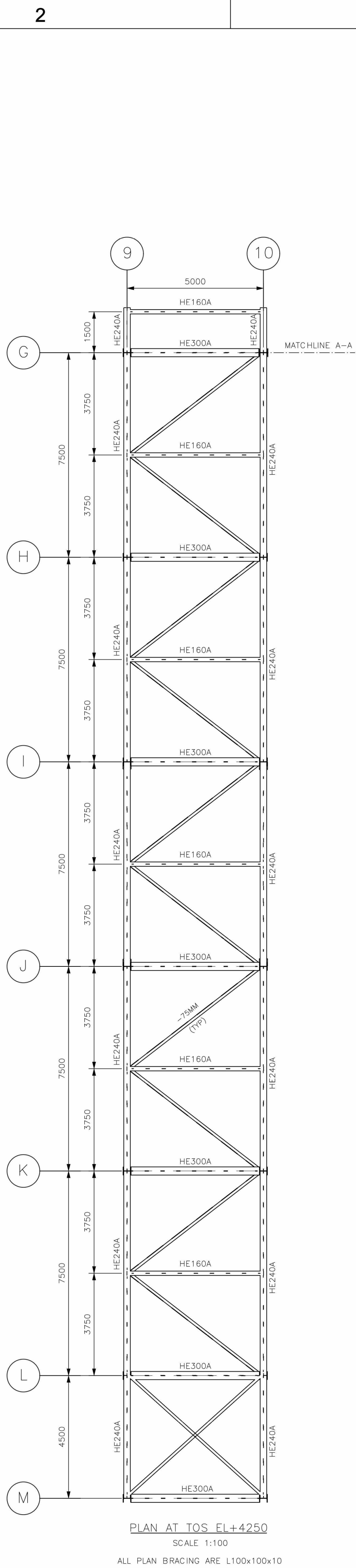




1. ALL DIMENSIONS AND ELEVATIONS ARE IN MILLIMETERS UNLESS NOTED OTHERWISE.
2. ALL STRUCTURAL STEEL MEMBER SHALL BE DONE WITH COATING ACCORDING TO PROJECT PAINTING SPECIFICATION.
3. EARTHING PROVISIONS IN STEEL TO BE DETAILED IN EXECUTION DRAWINGS.
4. DETAILING OF THE STRUCTURAL MEMBERS AT CORNERS AND CONNECTIONS TO BE MADE IN DETAILED DESIGN.

1. ALLE AFMETINGEN EN HOOGTEMATEN ZIJN IN MM TENZIJ ANDERS VERMELD.
2. ALLE STRUCTURELE STALEN LEDEN WORDEN GEDAAN MET COATING VOLGENS PROJECT SCHILDER SPECIFICATIE.
3. AARDING VOORZIENINGEN IN STAAL WORDEN AANGEGEVEN IN TEKENINGEN VOOR UITVOERING.
4. DETAILLERING VAN DE CONSTRUCTIEDELEN OP HOEKEN EN TE MAKEN VERBINDINGEN IN DETAILONTWERP

TOC – TOP OF CONCRETE	TOC – BOVENZIJDE BETON
TOS – TOP OF STEEL	TOS – BOVENZIJDE STAAL
FGL – FINISH GRADE LEVEL	FGL – NIVEAU TERREIN AFWERKING
BOC – BOTTOM OF CONCRETE	BOC – ONDERZIJDE BETON

1) COORDINATES ARE ON HOLD

REFERENCE DRAWINGS & DOCUMENTS	
HII-1000-MP-4024-0002	PLOT PLAN
HII-1000-CS-2408-0074	BUILDING CODE
HII-1000-CS-2408-0054	PIPE RACK 1,2,3A,3B & 4 FOUNDATION LAYOUT
HII-1000-CS-2408-0055	PIPE RACK 1,2,3A,3B & 4 FOUNDATION LAYOUT
HII-1000-CS-2408-0057	PIPE RACK 1 STEEL LAYOUT PLAN & ELEVATION

STEEL STRUCTURES	STAALCONSTRUCTIE	RAL 6002	LEAFGREEN
HAND RAILING	LEUNINGEN	RAL 1018	ZINC YELLOW
LADDER	STAALCONSTRUCTIE	RAL 6002	LEAFGREEN



A	14-MAR-22	ISSUED FOR REVIEW	SH	SP	PP	HW	
Rev.	Issue Date	Revision Description	Prepared by	Checked by	Disc Appr by	Proj Appr by	

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HOLLAND HYDROGEN I PROJECT

PIPE RACK 1
STEEL LAYOUT PLAN & ELEVATION
S_INF_TRAC_001

SCALE: 1:100	DWG. No.: HHI-1000-CS-2408-0056	REV. A
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