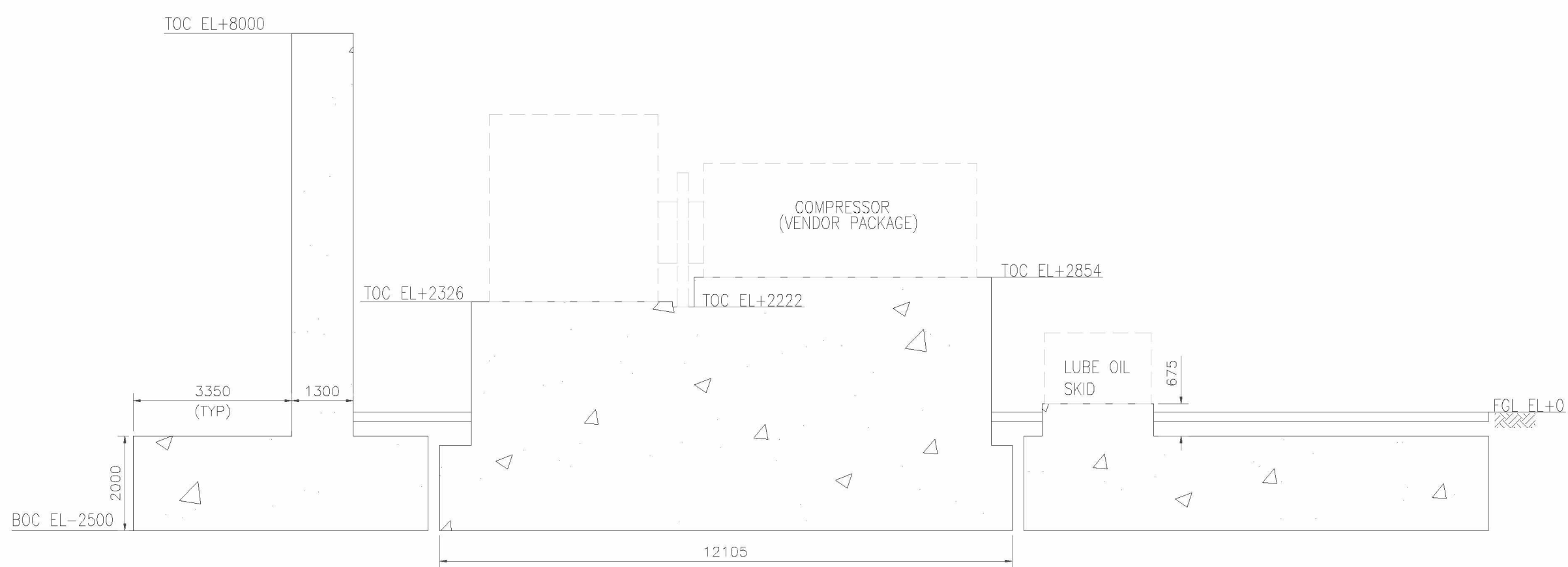
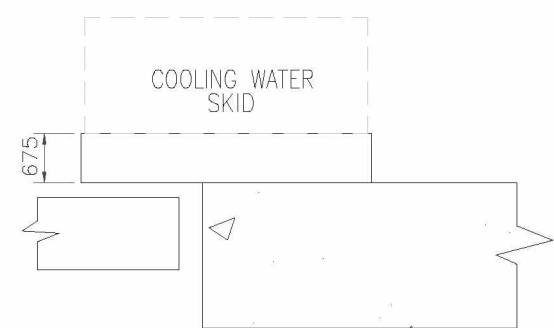
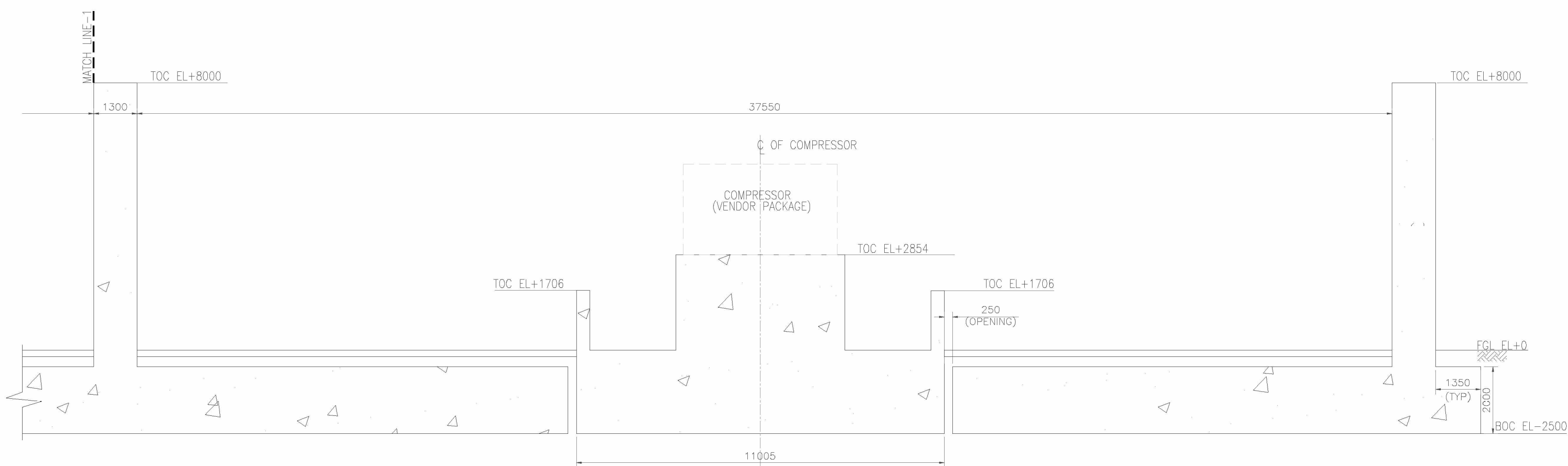




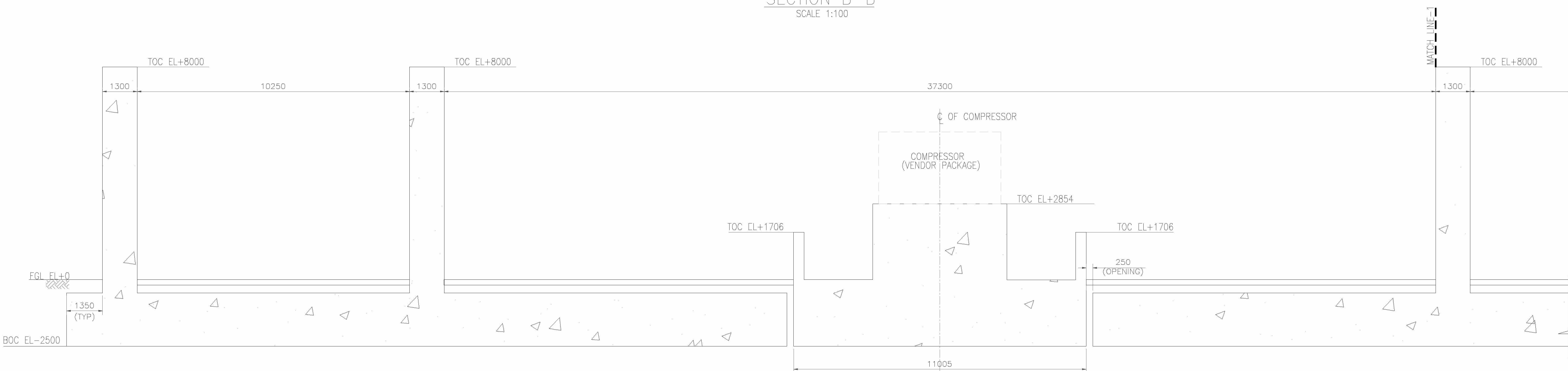
SECTION A-A
SCALE 1:100



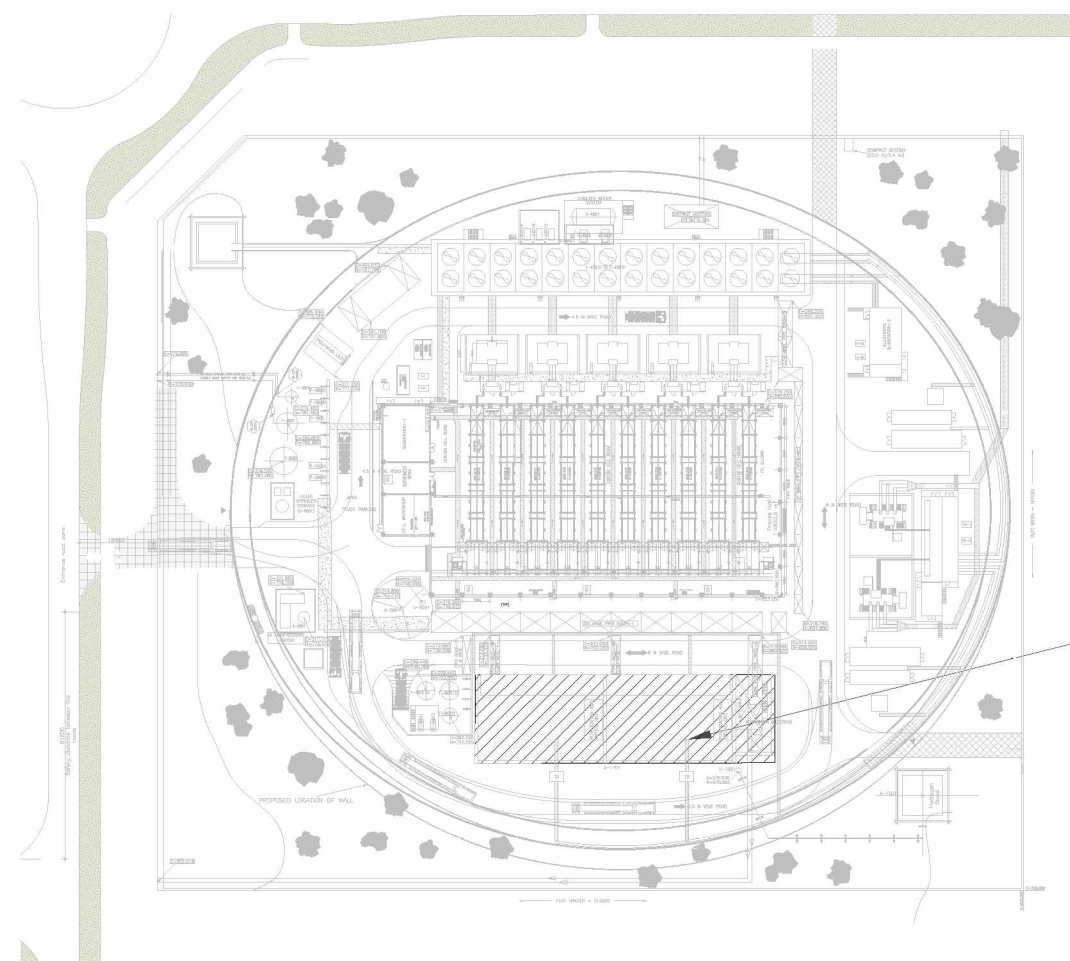
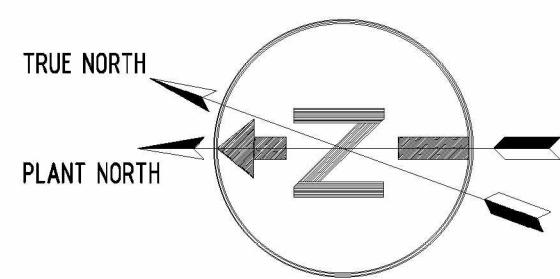
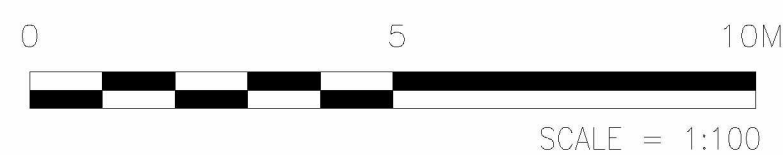
SECTION C-C
SCALE 1:100



SECTION B-B
SCALE 1:100



SECTION B-B
SCALE 1:100



KEY PLAN

GENERAL NOTES:—

1. ALL DIMENSIONS AND ELEVATIONS ARE IN MILLIMETERS UNLESS NOTED OTHERWISE.
2. EARTHING PROVISIONS IN CONCRETE TO BE DETAILED IN EXECUTION DRAWINGS.
3. ELEVATION +0.00 CORRESPONDS TO +5.4M NAP

ALGEMENE OPMERKINGEN:—

1. ALLE AFMETINGEN EN HOOGTEMATEN ZIJN IN MM TENZIJ ANDERS VERMELD.
2. AARDINGS VOORZIENINGEN IN BETON WORDT GEDETAILLEERD IN UITVOERINGSTEKENINGEN.
3. HOOGTE +0.00 KOMT OVEREEN MET +5.4m NAP.

LEGENDS:—

TOC — TOP OF CONCRETE
FGL — FINISH GRADE LEVEL
BOC — BOTTOM OF CONCRETE
— DATUM
— CONCRETE

LEGENDA:—

TOC — BOVENZIJDE BETON
FGL — NIVEAU TERREIN AFWERKING
BOC — ONDERZIJDE BETON
— DETAIL INFORMATIE
— BETON

REFERENCE DRAWING & DOCUMENTS

HHI-1000-MP-4024-0002	PLOT PLAN
HHI-1000-CS-2408-0074	BUILDING CODES
HHI-1000-CS-2408-0059 SHEET 01& 02	COMPRESSOR & BLAST WALL LAYOUT



File Number: NL8905/C.01/0073

Rev.	Issue Date	ISSUED FOR REVIEW	JS	NR	PP	HW
		Revision Description	Prepared by	Checked by	Disc Appr by	Proj Appr by

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format

A 1

ROTTERDAM HYDROGEN COMPANY B.V.

HOLLAND HYDROGEN | PROJECT

COMPRESSOR AND BLAST WALL FOUNDATION DETAILS
S_INF_BLD_007
S_STR_CSS_014 & 015

SCALE: AS NOTED	DWG. No.: HHI-1000-CS-2408-0060	REV. A
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