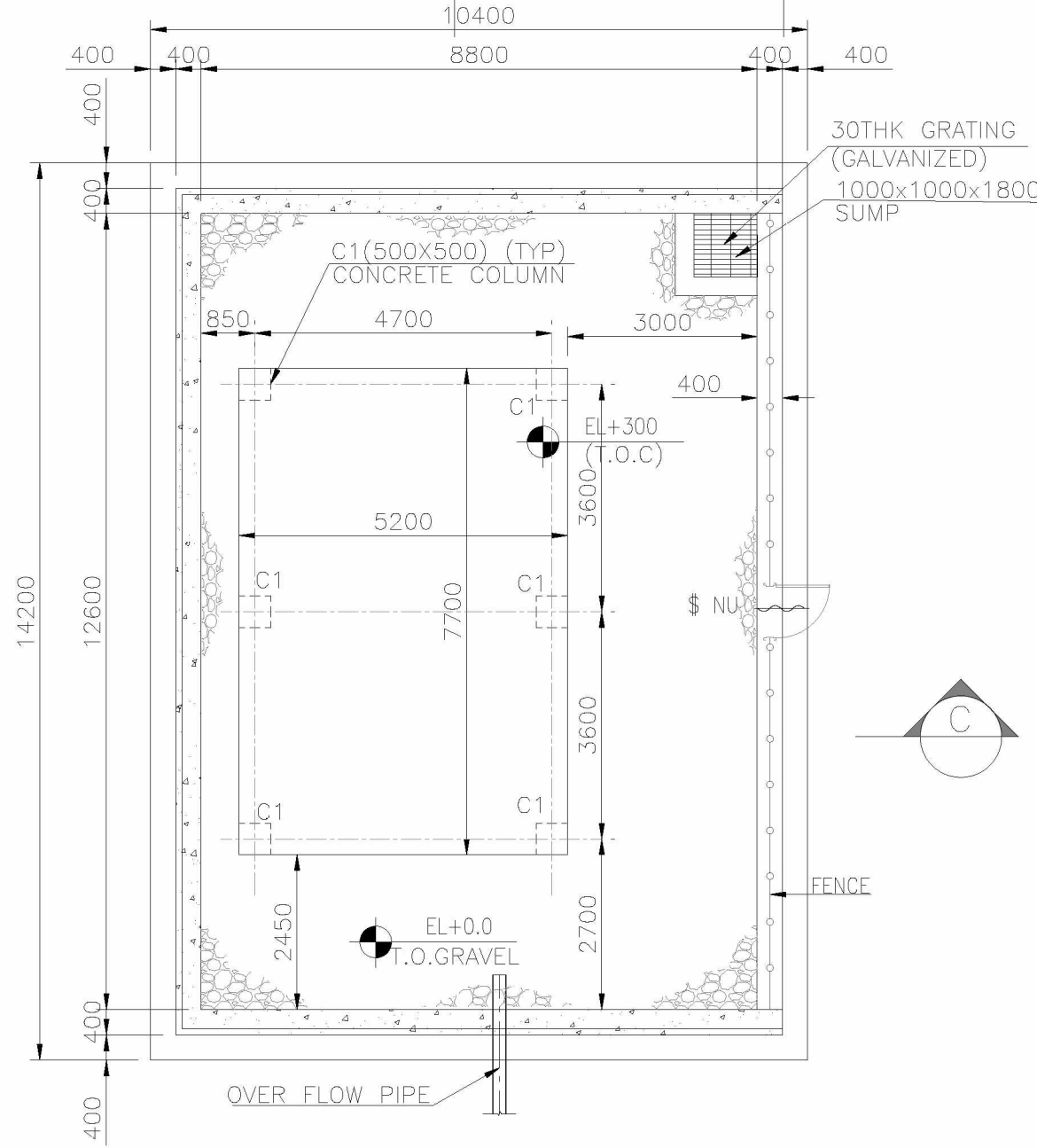
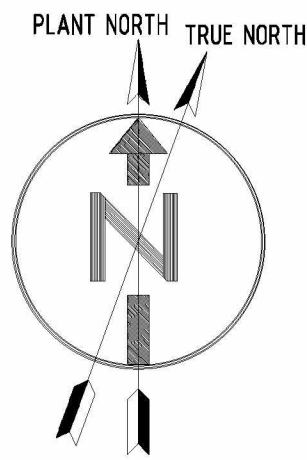
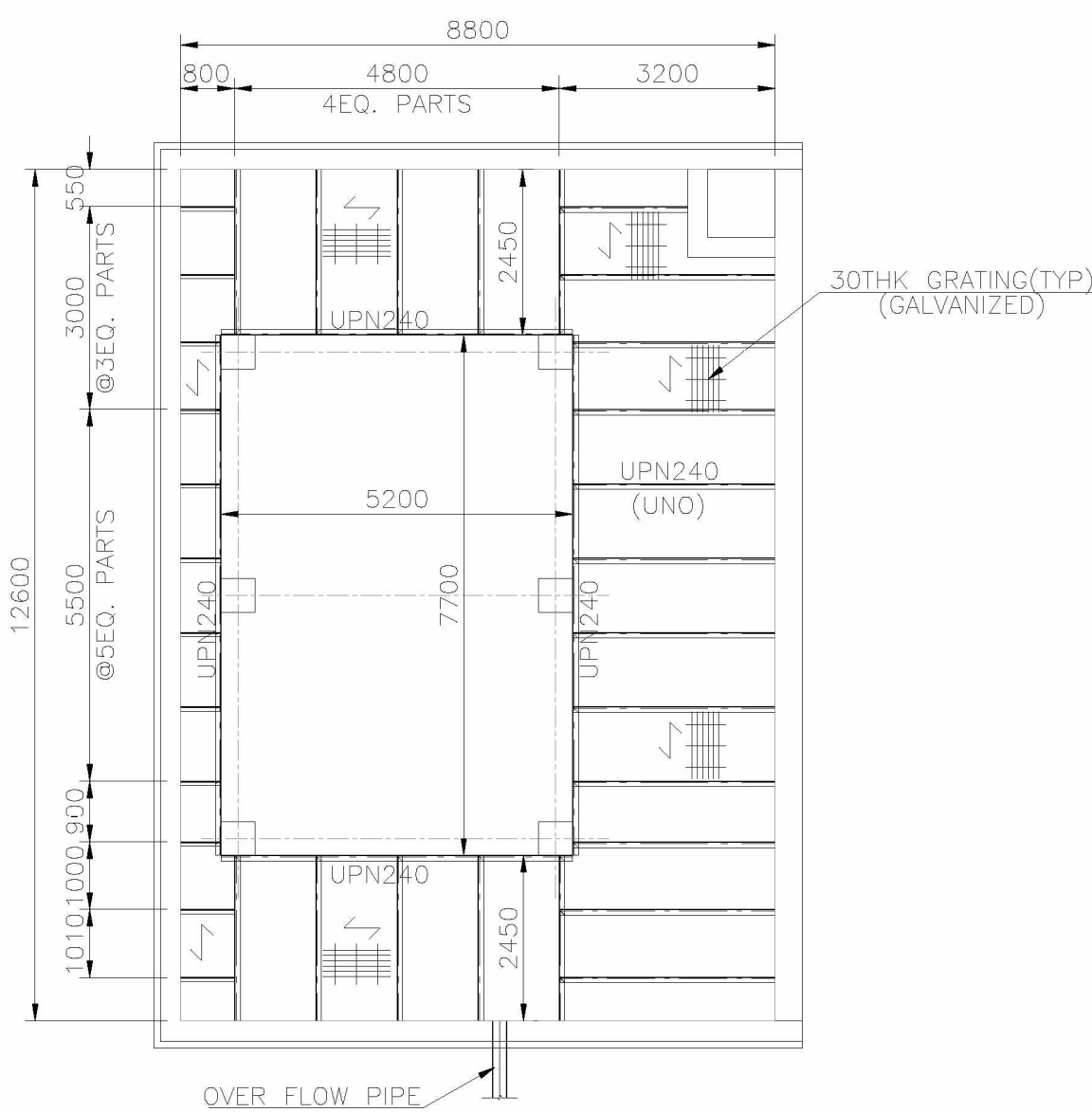
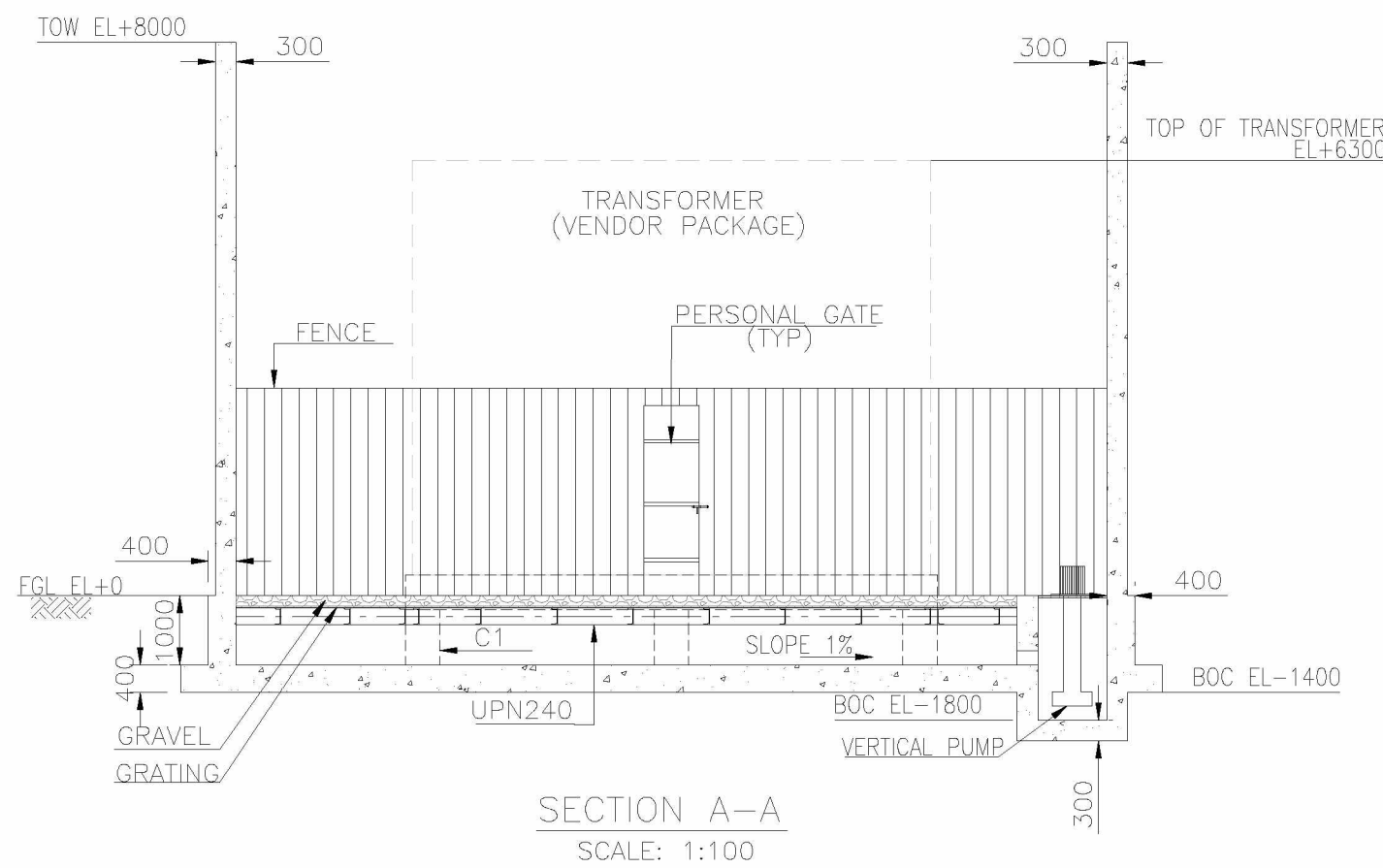




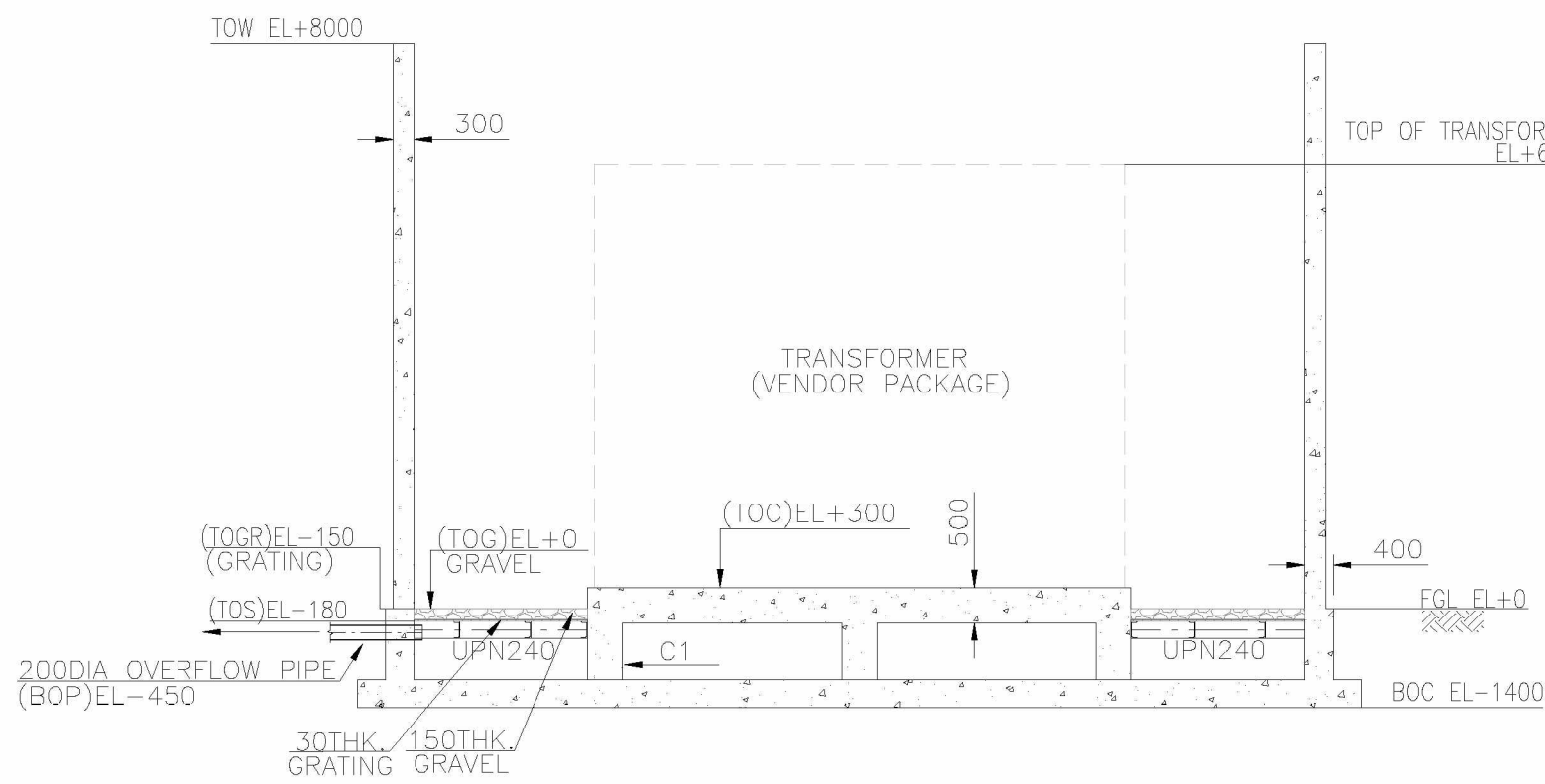
TRANSFORMER PIT PLAN (TOC EL+0.0)
SCALE: 1:100



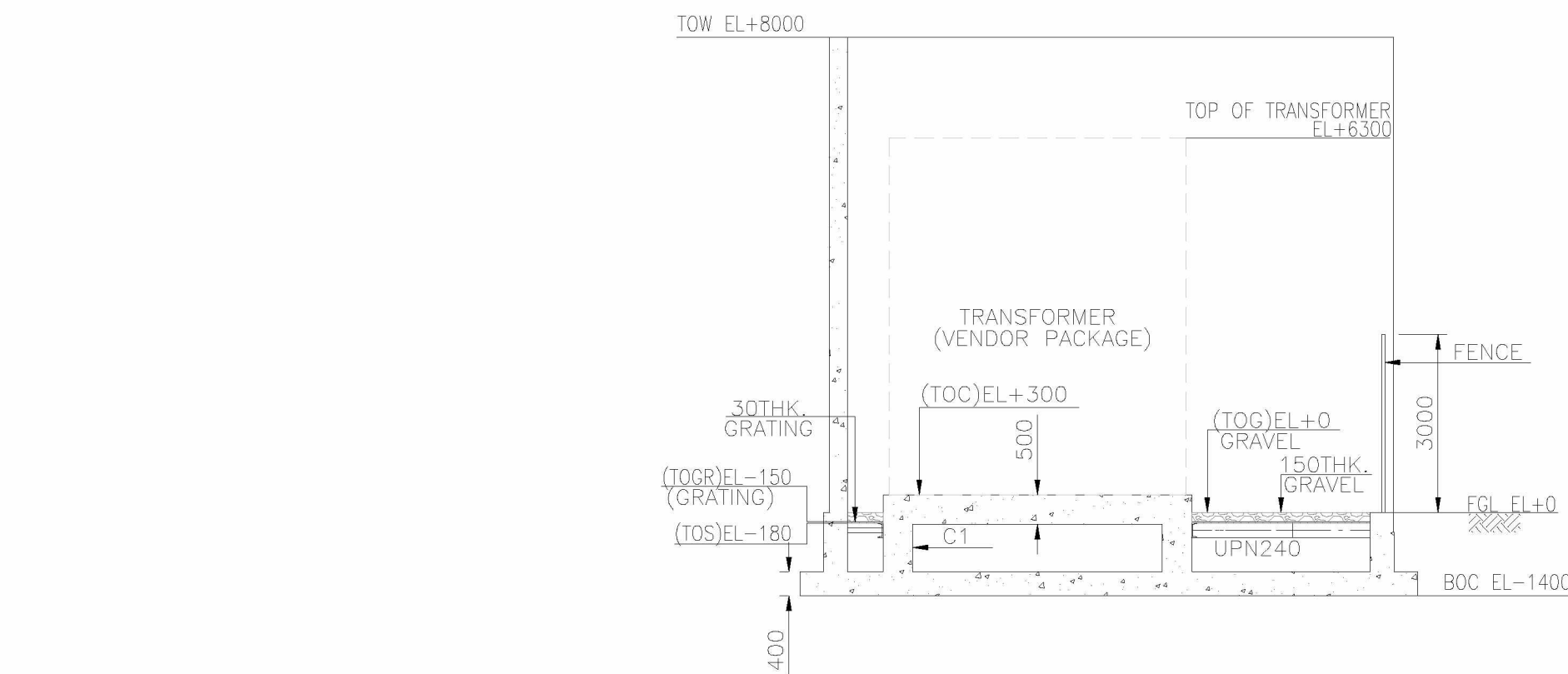
PLAN AT EL.-180(TOS)
SCALE: 1:100



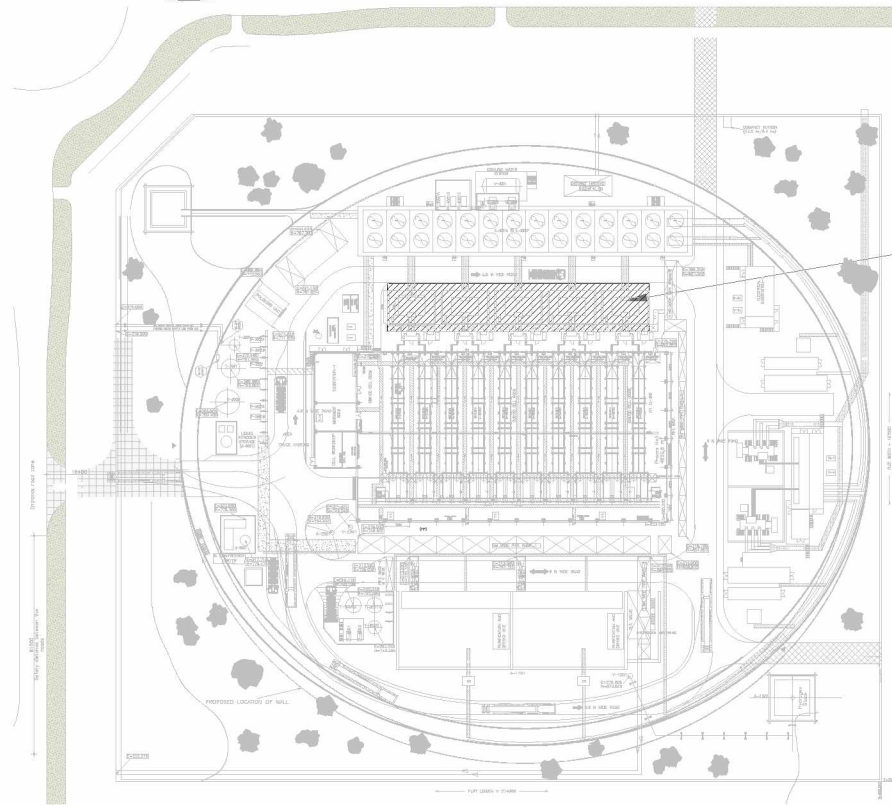
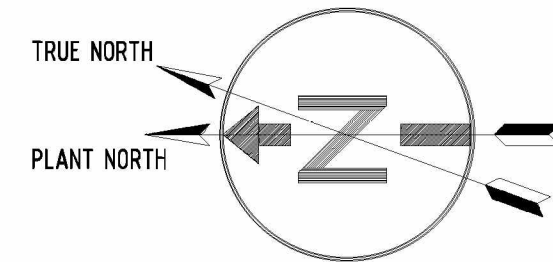
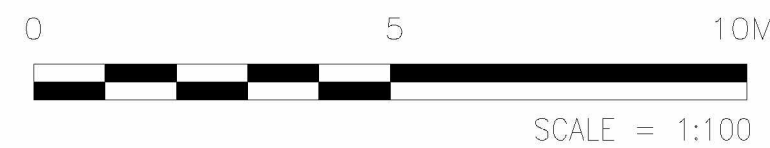
SECTION A-A
SCALE: 1:100



SECTION B-B
SCALE: 1:100



SECTION C-C
SCALE: 1:100



KEY PLAN

GENERAL NOTES:

1. ALL DIMENSIONS AND ELEVATIONS ARE IN MILLIMETERS UNLESS NOTED OTHERWISE.
2. GRATING SHALL BE GALVANISED.
3. ALL STRUCTURAL STEEL MEMBER SHALL BE DONE WITH COATING ACCORDING TO PROJECT PAINTING SPECIFICATION.
4. EARTHING PROVISIONS IN CONCRETE TO BE DETAILED IN EXECUTION DRAWINGS.
5. ELEVATION +0.00 CORRESPONDS TO +5.4M NAP.
6. DETAILING OF THE STRUCTURAL MEMBERS AT CORNERS AND CONNECTIONS TO BE MADE IN DETAILED DESIGN.

ALGEMENE OPMERKINGEN:

1. ALLE AFMETINGEN EN HOOGTEMATEN ZIJN IN MM TENZIJ ANDERS VERMELD.
2. DE ROOSTERS WORDEN GEGALVANISEERD.
3. ALLE STRUCTURELE STALEN LEDEN WORDEN GEDAAN MET COATING VOLGENS PROJECT SCHILDER SPECIFICATIE.
4. AARDINGS VOORZIENINGEN IN BETON WORDT GEDETAILLEERD IN UITVOERINGSTEKENINGEN.
5. HOOGTE +0.00 KOMT OVEREEN MET +5.4M NAP.
6. DETAILERING VAN CONSTRUCTIEDELEN EN VERBINDINGEN UIT TE VOEREN IN UITVOERINGSTEKENINGEN.

LEGENDS:

TOC – TOP OF CONCRETE
TOGR – TOP OF GRATING
FGL – FINISH GRADE LEVEL
TOS – TOP OF STEEL
TOG – TOP OF GRAVEL
BOC – BOTTOM OF CONCRETE
BOP – BOTTOM OF PIPE
TOW – TOP OF WALL
\$NU – EMERGENCY EXIT DOOR,
SELF CLOSING, INSIDE OPEN
WITHOUT KEY
[Symbol] – CONCRETE

LEGENDA:

TOC – BOVENZIJDE BETON
TOGR – BOVENKANT VAN ROOSTER
FGL – NIVEAU TERREIN AFWERKING
TOS – BOVENZIJDE STAAL
TOG – TOP VAN GRING
BOC – ONDERZIJDE BETON
BOP – BODEM VAN DE PIJP
TOW – BOVENKANT VAN MUUR
\$ NU – NOOD UITGANG, DEUR,ZELFSLUITEND
VAN BINNEN TE OPENEN
ZONDER SLEUTEL
[Symbol] – BETON

HOLDS:

- 1.COORDINATES ARE ON HOLD.

COLORS PLAN

FENCES	GAASHEKWERK	RAL 7030	STONE GRFY
--------	-------------	----------	------------

REFERENCE DRAWING & DOCUMENTS

HHI-1000-MP-4024-0002	PLOT PLAN
HHI-1000-CS-2408-0074	BUILDING CODES
HHI-1000-CS-2408-0065	TRANSFORMER & RECTIFIER LAYOUT



File Number: NL8905/C.01/0033

Rev.	Issue Date	Revision Description	Prepared by	Checked by	Disc. Appr. by	HW
------	------------	----------------------	-------------	------------	----------------	----

THIS DOCUMENT IS CONFIDENTIAL THE COPYRIGHT THEREIN IS VESTED IN THE SHELL GLOBAL SOLUTIONS INTERNATIONAL B.V. THE NETHERLANDS. RECIPIENTS MUST OBTAIN THE WRITTEN AUTHORITY OF THE SAID COMPANY BEFORE WHOLE OR PARTIALLY DUPLICATING THE CONTENTS OR DISCLOSING SAME TO OTHERS. ALL RIGHTS RESERVED.

format

A1

ROTTERDAM HYDROGEN COMPANY B.V.

HOLLAND HYDROGEN I PROJECT

TRANSFORMERS
PLAN AND ELEVATION DETAILS
S_STR_CSS_009 TO 013

SCALE: 1:100	DWG. No.: HHI-1000-CS-2408-0066	REV. A
--------------	---------------------------------	--------