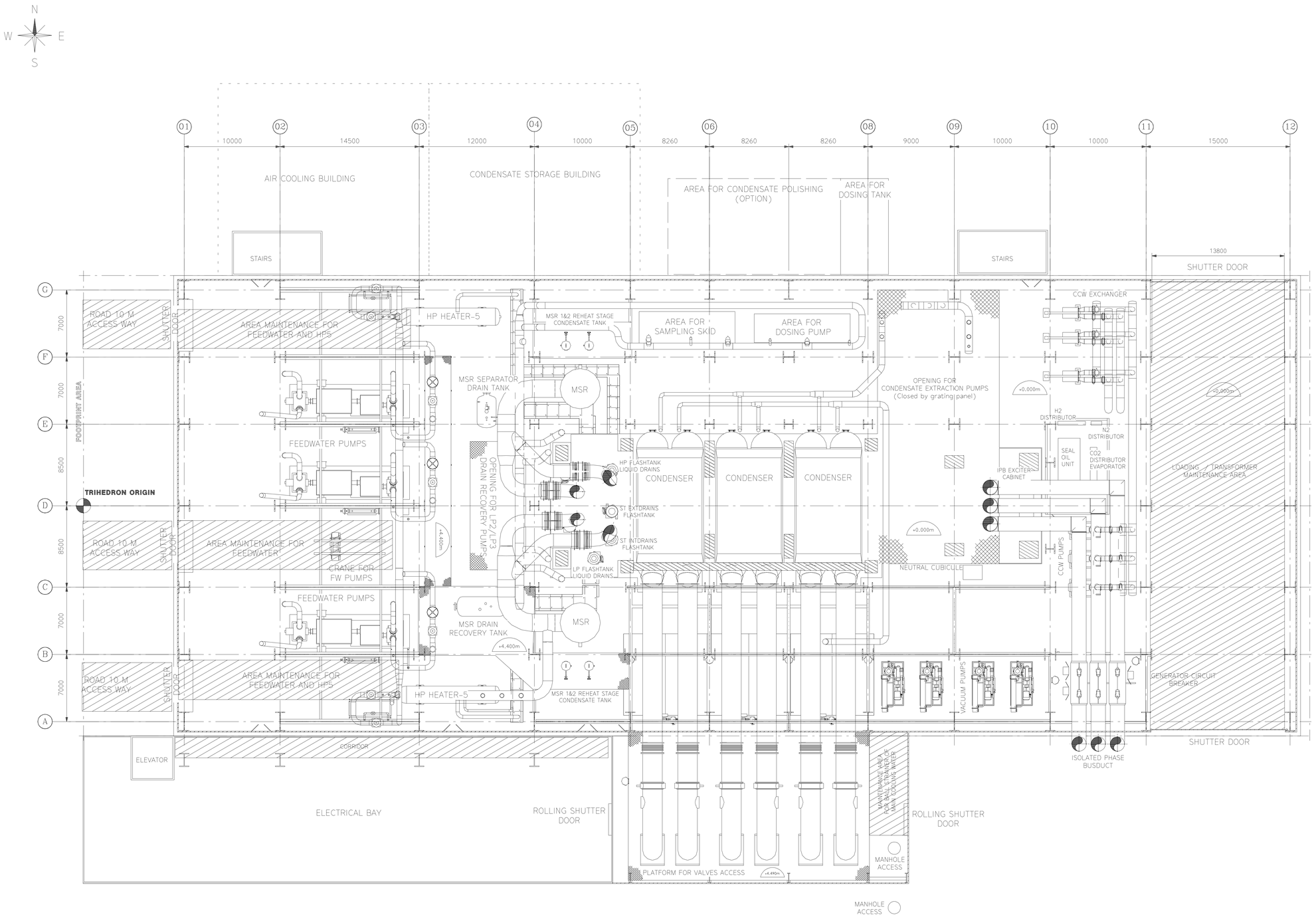



DRAWING REFERENCE
- TRIHEDRON LOCATION : KAPP-3&4/41010/6008/**/R0
- MAIN BUILDING COLUMNS IDENTIFICATION : KAPP-3&4/22000/6001/SK R-0
- FOOTPRINT AREA and the ELECTRICAL BAY LOACTION are defined following the RFQ Layout Drwg : KAPP-3&4/10000/7001/GA R1

NOTES :
1. ALL COORDINATES / LEVELS IN METER AND ARE POWER PLANT SPECIFIC (PDMS)

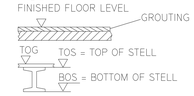
2. DIMENSIONS ARE IN MILLIMETERS

3.FINISHED FLOOR LEVEL (0.00 M) FOR THE TURBINE HALL CORRESPOND TO 51.3 M ABOVE MSL (100.000M AS PER INPUT DRAWINGS FROM NCPIL)

4. PLANT GROUND LEVEL (-0.30M) CORRESPOND TO 51.0 M ABOVE MSL.

5.ALL FLOOR LEVELS INDICATE FINISHED FLOOR LEVELS (FFL) AND ARE AT THE ELEVETION STATED IN THE TITLE BLOCK UNLESS NOTED OTHERWISE ON DRAWING (E.G.,TOS)

FFL = FINISHED FLOOR LEVEL




PURCHASER
NUCLEAR POWER CORPORATION OF INDIA LTD. (NPCIL)
(A GOVERNMENT OF INDIA ENTERPRISE)

PROJECT
2 x 700MW KAKRAPAR ATOMIC POWER PROJECT (UNITS 3 & 4)
DIST. SURAT, GUJARAT, INDIA

CONTRACTOR
ALSTOM POWER

Revision History

| Rev. | Revision Date | Created by | Checked by | Approved by | Description |
|---|---|---|---|---|---|
| A | 29 Jul 2011 | D.LIMACHER | K.BAHIN | C.KLINTZING | First Submission |

Description Latest Revision :

Internal Identification Number: KKP/03/MB63-------/GA/002

Cross Checked (Alstom)

| Department | Name | Date | Signature |
|---|---|---|---|
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| Replaces | Scale 1:150 | | NPCIL Document Code KAPP-3/22000/6002/GA |
| Responsible dept. | Created by D.LIMACHER | Checked by K.BAHIN | Approved by C.KLINTZING / Format A 0 |
| Originator ALSTOM POWER NUCLEAR BUSINESS | Document Type GENERAL ARRANGEMENT | | Document Status DRAFT |
| | Title,Subtitle TURBINE HALL PLAN VIEW LEVEL 0 m to 11 m | | ALSTOM Document Code KKP/03/MB63-------/GA/002 |
| | | Rev. A / Date 29 Jul 2011 / Lang. en / Sheet 1 | |

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