

NOTES:-

1. सभी माप प्रमाणित हैं, इस बात काग़ार में दिए गए हैं।
ALL DIMENSIONS ARE IN MILLIMETRE. GRIDS AND
ELEVATIONS ARE IN METRE

2. GRIDS HAVE BEEN REPRODUCED FROM S.O.I. TOPO SHEET
THE ACCURACY OF THE GRID SYSTEM SHALL BE

BEFORE ADOPTING COORDINATES.

BY PROJECT VIDEO NO. NH\BANG\BAM & INTAKE

BE VERIFIED WITH EXISTING BENCH MARKS AT SITE

SURFACES/LINES. FOR LEVELS OF EXCAVATION REFER

FOOD FOR THOUGHT

DRG: NO. NHDB-1AC4-41-DD-0001.

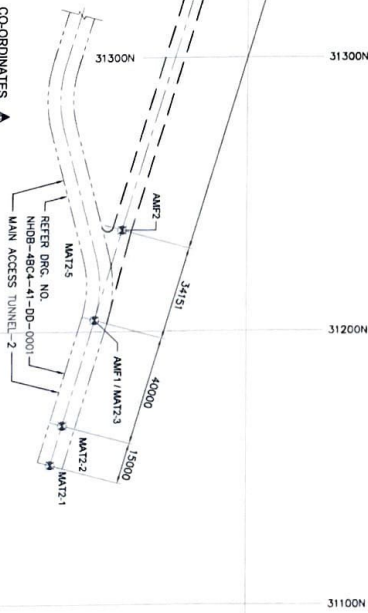
1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

REFERENCE DRAWINGS:

2 NHDB-4BCA-41-DD-0001

	POINTS	NORTHING IN METRE	EASTING IN METRE
AM1/AM7-5	3127.96	3234.66	1932
AM2	3123.18	3235.88	1941
AM3	31513.80	3236.36	450
AM4	31513.442	3236.36	450
AM5	31654.531	3236.652	234
AM6	31654.531	3236.652	234
AM7	31671.430	3236.801	279
AM8	31680.799	3235.968	373
AM9	31585.358	3236.275	379
AM10	31683.100	3236.640	385
AM11	31704.978	3247.81.38	
AM12	31704.003	3247.0.198	
AM13	31708.204	3247.7.742	
AM14	31707.228	3246.802	180
AM15	31714.414	3246.912	163
AM16	31713.414	3247.7.103	

CO-ORDINATES



POWER HOUSE COMPLEX
ADIT TO MIV FLOOR
SETTING OUT PLAN AND LONGITUDINAL SECTION

एन एच पी सी
NHPCL
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(A PUBLIC LIMITED COMPANY)
NHPCL Limited
(A GOVT. OF INDIA ENTERPRISE)
दिनांक बहुरेखीय परियोजना
DIBANG MULTIPURPOSE PROJECT

IMS/DED/F-02 REV. NO. : 03 EFF. DATE 21.07.2016