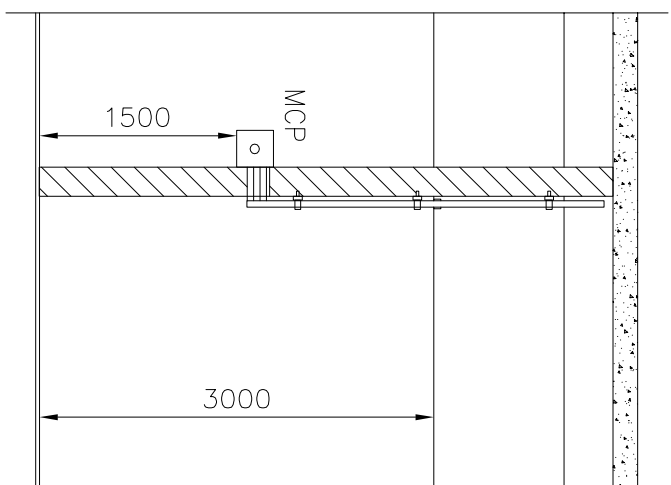
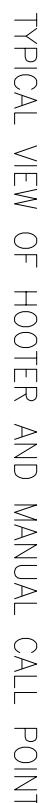




ABOVE FALSE CEILING
DETECTOR INSTALLATION



LAYOUT PLAN AT EL 1335.0 M/EL 1332.75

LEGEND:—

. ALL DIMENSIONS ARE IN MM UNLESS OTHERWISE SPECIFIED

3. INDICATED CABLE LENGTH IS APPROXIMATE AND MAY VARY AS PER EXACT ERECTION IN CONSULTATION WITH TENDERER-IN-CHARGE.
4. LOCATION OF DETECTORS, HOOTERS, MODULES ETC. ARE INDICATIVE ONLY AND THE EXACT LOCATION SHALL BE FINALIZED AT SITE IN CONSULTATION WITH ENGINEER-IN-CHARGE.
5. EXACT ROUTING OF CABLES WILL BE DONE AT SITE TO SUITE SITE CONDITIONS.
6. THE DETECTORS/DEVICES WIRING SHALL BE OF TYPE L-7 AS PER NIPA-72 WITH LOOP/SHORT CIRCUIT ISOLATION.
7. BEAM DEPTH GREATER THAN 10% OF THE GULING HEIGHT SHALL BE CONSIDERED AS WALLS.

1. LAYOUT PLAN AT EL. 1335.0 M /EL. 1332.75 M - PB11-PGA01-GA003

- ## 2. SCHEMATIC DIAGRAM OF FIRE DETECTION & ALARM SYSTEM – PBIII-FFS04-FS002

एन एच पी सी लिमिटेड
(GOVT. SECTOR) (A COMPANY OF INDIA)
NHPC Limited
(A COMPANY OF INDIA ENTROPY)

TITLE		DEPT.		UNIT, DIMS.		SCALE		WEIGHT (KG)		REF. TO ASY. DRG.		ITEM NO.		NO. OF PAGES	
		FOLD		OR		N.T.S.		N.A.		N.A.		N.A.		N.A.	
		450		g/m ²											
POWER HOUSE AT EL. 1335.0 M		FPA LAYOUT OF													
		CADD		DRG. NO. 1-383-16-00192											
		CADD		DRG. NO. PMT-FPSO-00008											
		1/10		SHT. NO. 01		NO. OF SHT. OF SIZE -									