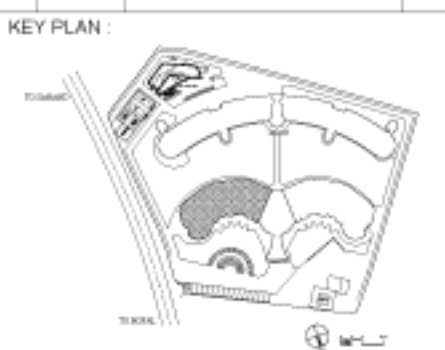


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2	20-09-09	FOR EXECUTION	08
1	18-09-09	FOR EXECUTION	06
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REVISONS

NO	DATE	REMARKS	BY
2	20-09-09	SIZE OF C10, C11 REVISED	



NOTE :

- * ALL DIMENSIONS ARE IN MM & TO BE VERIFIED WITH ARCH. DWG.
- * APPROVED MIX CONCRETE DESIGN OF GRADE M25 SHOULD BE USED UNLESS SPECIFIED.
- * Fe 415 REINFORCEMENT (TMT BARS) SHOULD CONFORM IS 1786-2008.
- * CLEAR COVER TO REINFORCEMENT SHALL BE 25mm IN BEAM, 20mm IN SLAB, 40mm IN COLUMN, 50mm IN FOOTING.
- * SOIL BEARING CAPACITY CONSIDERED TO DESIGN FOUNDATION IS 21.0 T/SQ.MT AT 2.2 MT DEPTH FROM GROUND LEVEL AS PER SUPPLIED SOIL REPORT.
- * ANY DISCREPANCY IN DRAWING SHALL BE BROUGHT TO THE NOTICE OF DESIGN ENGINEER.
- * DRAWING TO BE READ WITH ARCH. SUPPORT DWG.
- * STRUCTURE IS DESIGNED FOR GROUND + TWO FLOORS ONLY WITH FUTURE PROVISION OF ONE FLOOR.
- * THE BUILDING IS DESIGNED FOR ZONE-II AS PER IS 456-2000, IS 1963-2002.

ISSUED FOR :



CLIENT :
CADILA HEALTHCARE LTD.
AHMEDABAD.

PROJECT :
ZYDUS CENTRE FOR
EXCELLENCE, AHMEDABAD

PROJECT NO :
104-09

DWG. NO. :
INS-ST-03

DWG. TITLE :
PHASE - I
INSTITUTE BLOCK
STR. LAYOUT FOR
COLUMN CENTER LINE
WORKING DRAWING

SCALE : 1:100
DATE : 20-09-09
DEALT : RSP
PATH : -

ARCHITECT :
SNEHAL SHAH
118, AMBANI SOCIETY,
MARAPURA,
AHMEDABAD-380 015
INDIA
TEL: 979 3780300/32100
FAX: 979 3780304
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STRUCTURAL ENGINEER :
" SILICON "

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LAYOUT OF COLUMN CENTER LINE