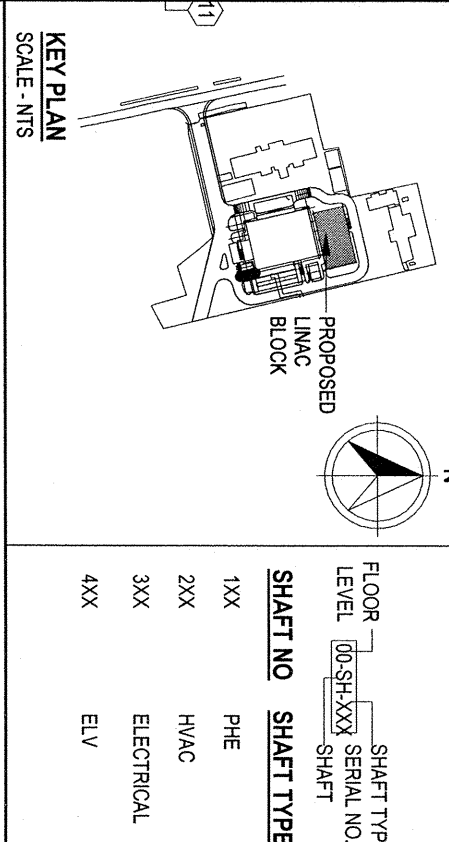


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KEY PLAN
SCALE: 1:1000

SHAFT NO	SHAFT TYPE
1XX	PHE
2XX	HVAC
3XX	ELECTRICAL
4XX	ELEV

WALL LEGEND:

- 250MM THK. BLOCK WALLS UP TO SOFFIT OF THE SLABBEAM.
- 230MM THK. BRICK WORK UP TO SOFFIT OF THE SLABBEAM.
- 115MM THK. BRICK WORK UP TO SOFFIT OF THE SLABBEAM.
- 75MM THK. DRY TO DRY WALL PARTITION FROM TOC to 10mm High TOP OF THE FALSE CEILING.
- 75MM THK. DRY TO WET WALL PARTITION FROM TOC to 10mm High TOP OF THE FALSE CEILING.
- 200MM THK. DRY TO DRY WALL PARTITION FROM TOC to 100mm High TOP OF THE FALSE CEILING.
- 125MM THK. DRY TO DRY WALL PARTITION (FIRATED) UP TO SOFFIT OF THE SLABBEAM.
- 125MM THK. DRY TO WET WALL PARTITION UP TO SOFFIT OF THE SLABBEAM.
- 125MM THK. DRY TO DRY WALL PARTITION UP TO SOFFIT OF THE SLABBEAM.
- 125MM THK. DRY TO DRY WALL PARTITION UP TO SOFFIT OF THE SLABBEAM.

KEY NOTES:

- 500MM WIDE SUNSHADE PROTECTION ABOVE.
- 600MM WIDE PLINTH PROTECTION.
- RAIN WATER DOWN TAKE PIPE.
- 600MM WIDE COUNTER TO DETAIL.
- 150MM THK. 150MM HIGH KERB WALL.
- MAIN HOLE REFER STRUCTURAL DRAWING.
- TECHNICAL DETAIL REFER STRUCTURAL DRAWING.
- 900MM WIDE SUNSHADE PROTECTION ABOVE.
- ELECTRICAL DB LOCATION.
- COVER FOR SUMP AS PER STRUCTURAL DETAIL.
- 11.100 MM HIGH HANDRAIL.
- 12.600 MM WIDE SUNSHADE PROTECTION ABOVE.

LINC - GROUND FLOOR -
DOOR SCHEDULE

TAG	WIDTH	HEIGHT	COUNT
WD17	880	2100	9
WD17L	880	2100	1
WD19	1050	2100	2
WD19L	1050	2100	1
WD19T	1050	2300	2

LINC - GROUND FLOOR -
WINDOW SCHEDULE

TAG	WIDTH	HEIGHT	COUNT
WD17	880	2100	9
WD17L	880	2100	1
WD19	1050	2100	2
WD19L	1050	2100	1
WD19T	1050	2300	2

FLOOR	ROOM	ROOM NO.	ROOM TYPE	TAG	WIDTH	HEIGHT	SILL	COUNT
GROUND FLOOR	BRACHY ROOM	00-R-19	BRACHY ROOM	AD14	2000	2400	3	1
GROUND FLOOR	MAZE	00-R-18	MAZE	AD14L	2000	2400	1	1
GROUND FLOOR	MAZE-1	00-R-09	MAZE-1	AD16	1500	2400	1	1
GROUND FLOOR	MAZE-2	00-R-07	MAZE-2	FD08	1200	2100	1	1
GROUND FLOOR	MAZE-3	00-R-10	MAZE-3	LD02a	1900	2100	1	1
GROUND FLOOR	MAZE-4	00-R-11	MAZE-4	WD06a	2000	2300	4	1
GROUND FLOOR	MAZE-5	00-R-12	MAZE-5	WD06b	1500	2300	1	1
GROUND FLOOR	MAZE-6	00-R-13	MAZE-6	WD06c	1500	2100	3	1
GROUND FLOOR	MAZE-7	00-R-14	MAZE-7	WD11L	1000	2100	2	1

ROOM TAG KEYNOTE:	ROOM TAG KEYNOTE:	ROOM TAG KEYNOTE:	ROOM TAG KEYNOTE:	ROOM TAG KEYNOTE:
S - SERVICES	L - LIFT LOBBY	ST - STAIRCASE	R - ROOMS	

SHAFT SCHEDULE FOR G FLOOR (L)	SHAFT SCHEDULE FOR G FLOOR (L)	SHAFT SCHEDULE FOR G FLOOR (L)	SHAFT SCHEDULE FOR G FLOOR (L)
TAG	DESCRIPTION	LENGTH	WIDTH
AW01	ELECTRICAL SHAFT	300	300

SUNKEN LEGEND:	SUNKEN LEGEND:	SUNKEN LEGEND:	SUNKEN LEGEND:
200MM SUNKEN FROM FFL	200MM SUNKEN FROM FFL	200MM SUNKEN FROM FFL	200MM SUNKEN FROM FFL

LEGEND:	LEGEND:	LEGEND:	LEGEND:
FRL - FINISHED ROAD LEVEL	ARU - AIR HANDLING UNIT	FRL - FINISHED ROAD LEVEL	ARU - AIR HANDLING UNIT
FGL - FORMED GROUND LEVEL	LD - LEAD LINED DOOR	FGL - FORMED GROUND LEVEL	LD - LEAD LINED DOOR
FPL - FINISHED FLOOR LEVEL	AL - ALUMINIUM LOUVER	FPL - FINISHED FLOOR LEVEL	AL - ALUMINIUM LOUVER
FEA - FIRE EQUIPMENT AREA	AW - ALUMINIUM WINDOW	FEA - FIRE EQUIPMENT AREA	AW - ALUMINIUM WINDOW
TOC - TOP OF CONCRETE	AD - ALUMINIUM DOOR	TOC - TOP OF CONCRETE	AD - ALUMINIUM DOOR
LVL - LEVEL	WD - WOODEN DOOR	LVL - LEVEL	WD - WOODEN DOOR
TOL - TOILET	FD - FIRE DOOR	TOL - TOILET	FD - FIRE DOOR
EXTRA LOW VOLTAGE	FD - FIRE DOOR	EXTRA LOW VOLTAGE	FD - FIRE DOOR
PHE - PUBLIC HEALTH	RSO - RADIATION SAFETY OFFICER	PHE - PUBLIC HEALTH	RSO - RADIATION SAFETY OFFICER
ENGINEERING	TPS - TREATMENT PLANNING STATION	ENGINEERING	TPS - TREATMENT PLANNING STATION
HEATING VENTILATION AIR	CT - COMPUTER TOMOGRAPHY	HEATING VENTILATION AIR	CT - COMPUTER TOMOGRAPHY
CONDITIONING	FPL - FINISHED PAYER BLOCK	CONDITIONING	FPL - FINISHED PAYER BLOCK
	NS - NURSE STATION		NS - NURSE STATION

CUTOUT LEGEND:	CUTOUT LEGEND:	CUTOUT LEGEND:	CUTOUT LEGEND:
FLOOR CUTOUT	FLOOR CUTOUT	FLOOR CUTOUT	FLOOR CUTOUT
ROOF CUTOUT	ROOF CUTOUT	ROOF CUTOUT	ROOF CUTOUT

CLIENT:	CLIENT:	CLIENT:	CLIENT:
ASSAM CANCER CARE FOUNDATION	ASSAM CANCER CARE FOUNDATION	ASSAM CANCER CARE FOUNDATION	ASSAM CANCER CARE FOUNDATION

PROJECT:	PROJECT:	PROJECT:	PROJECT:
Proposed Cancer Centre At 18 Locations In Assam	Proposed Cancer Centre At 18 Locations In Assam	Proposed Cancer Centre At 18 Locations In Assam	Proposed Cancer Centre At 18 Locations In Assam

CONSULTANT:	CONSULTANT:	CONSULTANT:	CONSULTANT:
Engineering Design and Research Center (EDRC)	Engineering Design and Research Center (EDRC)	Engineering Design and Research Center (EDRC)	Engineering Design and Research Center (EDRC)

CONCEPT:	CONCEPT:	CONCEPT:	CONCEPT:
L&T Construction - Buildings & Factories	L&T Construction - Buildings & Factories	L&T Construction - Buildings & Factories	L&T Construction - Buildings & Factories

ARCHITECT:	ARCHITECT:	ARCHITECT:	ARCHITECT:
L&T Construction - Buildings & Factories	L&T Construction - Buildings & Factories	L&T Construction - Buildings & Factories	L&T Construction - Buildings & Factories

SUPPLIER/CONTRACTOR:	SUPPLIER/CONTRACTOR:	SUPPLIER/CONTRACTOR:	SUPPLIER/CONTRACTOR:
Larsen & Toubro Limited Construction Buildings & Factories	Larsen & Toubro Limited Construction Buildings & Factories	Larsen & Toubro Limited Construction Buildings & Factories	Larsen & Toubro Limited Construction Buildings & Factories

TITLE:	TITLE:	TITLE:	TITLE:
LINC BUNKER	LINC BUNKER	LINC BUNKER	LINC BUNKER

DESIGN:	DESIGN:	DESIGN:	DESIGN:
ARCH	ARCH	ARCH	ARCH

DATE:	DATE:	DATE:	DATE:
17.10.19	17.10.19	17.10.19	17.10.19

REVISIONS:	REVISIONS:	REVISIONS:	REVISIONS:
0	RELEASED AS GOOD FOR CONSTRUCTION	0	RELEASED AS GOOD FOR CONSTRUCTION

CLIENT SIGNATURE:	CLIENT SIGNATURE:	CLIENT SIGNATURE:	CLIENT SIGNATURE:

GENERAL NOTES:	GENERAL NOTES:	GENERAL NOTES:	GENERAL NOTES:
01. ALL DIMENSIONS ARE IN MILLIMETERS & LEVELS IN METERS.	01. ALL DIMENSIONS ARE IN MILLIMETERS & LEVELS IN METERS.	01. ALL DIMENSIONS ARE IN MILLIMETERS & LEVELS IN METERS.	01. ALL DIMENSIONS ARE IN MILLIMETERS & LEVELS IN METERS.

02. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH THE FOLLOWING DRAWINGS 019035-A-HP-10-WD-0002 TO 0005.	02. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH THE FOLLOWING DRAWINGS 019035-A-HP-10-WD-0002 TO 0005.	02. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH THE FOLLOWING DRAWINGS 019035-A-HP-10-WD-0002 TO 0005.	02. THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH THE FOLLOWING DRAWINGS 019035-A-HP-10-WD-0002 TO 0005.

03. FOR JOINERY, STAIRCASE, RAMP DETAILS, LIFTS, TOILETS, WALL SECTIONS, FLOORING PATTERN DETAILS & FALSE CEILING DETAILS REFER SEPARATE DRAWINGS.	03. FOR JOINERY, STAIRCASE, RAMP DETAILS, LIFTS, TOILETS, WALL SECTIONS, FLOORING PATTERN DETAILS & FALSE CEILING DETAILS REFER SEPARATE DRAWINGS.	03. FOR JOINERY, STAIRCASE, RAMP DETAILS, LIFTS, TOILETS, WALL SECTIONS, FLOORING PATTERN DETAILS & FALSE CEILING DETAILS REFER SEPARATE DRAWINGS.	03. FOR JOINERY, STAIRCASE, RAMP DETAILS, LIFTS, TOILETS, WALL SECTIONS, FLOORING PATTERN DETAILS & FALSE CEILING DETAILS REFER SEPARATE DRAWINGS.

04. FOR STRUCTURAL, PUBLIC HEALTH ENGINEERING, HVAC, ELECTRICAL AND FIRE FIGHTING DETAILS REFER APPROPRIATE SEPARATE DRAWINGS.	04. FOR STRUCTURAL, PUBLIC HEALTH ENGINEERING, HVAC, ELECTRICAL AND FIRE FIGHTING DETAILS REFER APPROPRIATE SEPARATE DRAWINGS.	04. FOR STRUCTURAL, PUBLIC HEALTH ENGINEERING, HVAC, ELECTRICAL AND FIRE FIGHTING DETAILS REFER APPROPRIATE SEPARATE DRAWINGS.	04. FOR STRUCTURAL, PUBLIC HEALTH ENGINEERING, HVAC, ELECTRICAL AND FIRE FIGHTING DETAILS REFER APPROPRIATE SEPARATE DRAWINGS.

05. ALL EXTERNAL WALLS SHOULD BE BUILT UP TO SOFFIT OF BEAM OR CEILING.	05. ALL EXTERNAL WALLS SHOULD BE BUILT UP TO SOFFIT OF BEAM OR CEILING.	05. ALL EXTERNAL WALLS SHOULD BE BUILT UP TO SOFFIT OF BEAM OR CEILING.	05. ALL EXTERNAL WALLS SHOULD BE BUILT UP TO SOFFIT OF BEAM OR CEILING.

06. ANY DISCREPANCIES NOTICED IN THIS DRAWING SHOULD BE BROUGHT TO EDRC'S NOTICE IMMEDIATELY.	06. ANY DISCREPANCIES NOTICED IN THIS DRAWING SHOULD BE BROUGHT TO EDRC'S NOTICE IMMEDIATELY.	06. ANY DISCREPANCIES NOTICED IN THIS DRAWING SHOULD BE BROUGHT TO EDRC'S NOTICE IMMEDIATELY.	06. ANY DISCREPANCIES NOTICED IN THIS DRAWING SHOULD BE BROUGHT TO EDRC'S NOTICE IMMEDIATELY.

07. ALL ROOF SLAB CUTOUTS INDICATED IN THIS DRAWING ARE TENTATIVE. REFER STRUCTURAL DRAWINGS FOR EXACT LOCATION.	07. ALL ROOF SLAB CUTOUTS INDICATED IN THIS DRAWING ARE TENTATIVE. REFER STRUCTURAL DRAWINGS FOR EXACT LOCATION.	07. ALL ROOF SLAB CUTOUTS INDICATED IN THIS DRAWING ARE TENTATIVE. REFER STRUCTURAL DRAWINGS FOR EXACT LOCATION.	07. ALL ROOF SLAB CUTOUTS INDICATED IN THIS DRAWING ARE TENTATIVE. REFER STRUCTURAL DRAWINGS FOR EXACT LOCATION.

08. +0.000F.L. REFERS TO +97.200 LEVEL AT SITE.	08. +0.000F.L. REFERS TO +97.200 LEVEL AT SITE.	08. +0.000F.L. REFERS TO +97.200 LEVEL AT SITE.	08. +0.000F.L. REFERS TO +97.200 LEVEL AT SITE.

09. FURNITURE SHOWN IF ANY ARE INDICATIVE ONLY AND NOT IN L&T SCOPE.	09. FURNITURE SHOWN IF ANY ARE INDICATIVE ONLY AND NOT IN L&T SCOPE.	09. FURNITURE SHOWN IF ANY ARE INDICATIVE ONLY AND NOT IN L&T SCOPE.	09. FURNITURE SHOWN IF ANY ARE INDICATIVE ONLY AND NOT IN L&T SCOPE.