

**ALL INDIA INSTITUTE OF MEDICAL SCIENCE
DR. B.R.A INSTITUTE OF ROTARY CANCER HOSPITAL
(STORE SECTION)**

Ansari Nagar, New Delhi-110029

Date:- 10.09.2024

10/9/24

T.NO.IR-04/IRCH/R.O/2024-25(CPP)

CORRIGENDUM

Subject: Revised Tender Specifications & Extension of Bid Submission date – regarding

In the tender No. IR-04/IRCH/R.O/2024-25(CPP) (Tender ID: 2024_AIMSD_819144_1) for procurement of “Advanced High Energy Linear Accelerator System-02 Set on Buyback basis with Turnkey Work” for Department of Radiation Oncology, Dr. BRAIRCH, the following amendment has been made to the existing specifications which is enclosed at Corrigendum/Addendum -1. In addition, the following amendments have also been made on the date of opening and submission of bids:-

Particulars	Existing dates	Amended/extended dates
Bid Submission End Date & Time	14.09.2024 at 12:30 PM	28.09.2024 at 12:30 PM
Bid Opening Date & Time	16.09.2024 at 10:00 AM	30.09.2024 at 10:00 AM

The above is issued without prejudice to other specifications, dates and terms & conditions.



(Archna Sharma)

Sr. Stores Officer, DR. BRAIRCH, AIIMS

**ALL INDIA INSTITUTE OF MEDICAL SCIENCES
DR. B.R.A. INSITUTE OF ROTARY CANCER HOSPITAL**

Ansari Nagar, Delhi – 110029
Date: 29.08.2024

Corrigendum/Addendum- 1

The following corrigendum/addendum is issued based on the inputs/suggestions received in the pre-bid meeting held on 09.08.2024 by the prospective firms and TSEC: -

Commercial :-			
S. No.	Page/ Clause	Tender Terms/Specifications	Amended As
1.	Page 63 of 109 Point 1	Equipment Warranty and Maintenance Contract: During the warranty period, all the software updates and upgradation should be provided free of cost.	Equipment Warranty and Maintenance Contract: During the warranty period, all software updates and upgradation of software should be provided without incurring any change in the supplied hardware configuration free of cost.
2.	Page 49; Part II	Part II: Required Delivery Schedule: b) For Imported goods directly from foreign: 180 days from the date of opening of L/C. The date of delivery will be the date of Bill of Lading/ Airway bill. (Bidders may quote the earliest delivery period). Installation and Commissioning shall be done at the earliest but not later than 45 days of delivery of goods at site or date of handing over the site for installation, whichever is later. b) For Imported goods directly from foreign:	Delivery Time Period is 180 Days from the opening of the Letter of Credit (L.C.). + 30 Days for necessary approval taken from AERB.
Technical :-			
1	Page 55 of 109	Mechanical Features: The accuracy of mechanical isocenter shall be less than or equal to 1mm diameter for SRS/SBRT.	Mechanical Features: The accuracy of the mechanical isocenter for SRS/SBRT shall be ± 1 mm in radius (i.e. ± 2 mm in diameter).
2	Page 56 of 109 (v)	Electronic Portal Imaging System: Specify the system active imaging area, spatial and contrast resolution, image acquisition rate, lateral, longitudinal and vertical travel range	Electronic Portal Imaging System: Specify the system active imaging area, spatial and contrast resolution, image acquisition rate, lateral and longitudinal travel range.

[Handwritten signatures and initials in blue ink are present at the bottom of the page.]

3	Page 57 of 109 (xi)	KVp multi meter for measuring KVp and tools for measuring focal spot size shall be provided.	kVp multi-meter that can measure peak tube voltage (kV), exposure time and tube current (mA) and exposure and Focal Spot Star Patterns (tool) for measuring focal spot size of cone-beam CT imaging unit shall be supplied.
4	Page 59/109- S. No.5 (i) and (ii)	(i) System shall have the capability of patient facial or other features and accessories recognition for safety. (ii) System shall have the capability of having in-built collision detection mechanism.	(i) System shall have the capability of patient identification for safety. Specify the patient identification method(s). (ii) Deleted
5	Page 59/109, Point 6	Vendor shall provide the patient immobilization open face masks system for 50 patients of cranial SRS treatments.	Vendor shall provide the patient immobilization open face masks system for 50 patients for Surface-Guided cranial SRS treatments.
6	Page No 51 General Requirements of Equipment Safety and Standards. Point No -3	The offered linear accelerator model shall have all IEC compliance of LINAC in terms of coordinates and scales as per IEC- 1217 nomenclature and standard and adherence to international basic safety standards applied to all medical equipment that produce ionizing radiation.	The offered linear accelerator model shall have all IEC compliance of LINAC in terms of co-ordinates and scales as per IEC- 61217 nomenclature and standard and adherence to international basic safety standards apply to all medical equipment that produce ionizing radiation.
7	Page No-56 Treatment Table/Couch System Point No-10-V	v) The lateral range of the couch shall be at least ± 20 cm. The longitudinal range of the couch shall be greater than 70 cm. The vertical motion of the couch shall range from the isocenter to at least 60 cm below the isocenter.	v) The lateral range of the couch shall be at least ± 20 cm. The longitudinal range of the couch shall be greater than 70 cm. The vertical motion of the couch shall range from the isocenter to at least 55 cm below the isocenter.
8	Page No-57 Cone-Beam CT Imaging System Point No-V	All Advanced image registration methods such as critical structure avoidance and region of interest registration, deformable image registration if commercially available shall be provided.	All Advanced image registration methods such as region of interest registration, deformable image registration if commercially available shall be provided.
9	Page No-58 Point No 3-xii	Capable of having integrity with exiting peripheral systems.	Capable of having integrity with existing peripheral systems like CT-Simulator, Treatment Planning System (TPS), Record and Verify (R&V) system & Linear Accelerator system.
10	Page No-59 Point No-5	i) System shall have the capability of patient facial or other features and accessories recognition for safety.	i) System shall have the capability of patient identification for safety. Specify the patient identification method(s).

11	Page No – 59 Point No-4	Vendor shall provide required phantoms, accessories, tools system (software) for calibration, commissioning, and periodic quality assurance (QA) and also for SRS end-to-end QA phantom for clinical validation and implementation of offered SGRT system.	Vendor shall provide required phantoms, accessories, tools system (software) for calibration, commissioning, and periodic quality assurance (QA) and also for end-to-end QA phantom for clinical validation and implementation of the offered SGRT system.
12	Page No- 62 Power supply Point No-2	Water Chiller System (ii) The water chiller system shall incorporate an automatic back-up facilities, remote control and alarm panel with warning facilities.	Water Chiller System (ii) The water chiller system shall incorporate automatic back-up facilities, remote control and alarm panel with warning facilities. The automatic backup facilities that include backup compressor, backup pump, backup valves and other critical components in the chiller system ensure continuous operation even if the primary components fail.
13	Page No-63 5 years of Warranty Point No-1	The vendor shall give mandatory on-site warranty for first five years from the date of commissioning of the entire Linac system (including for all locally supplied items including consumables like batteries of the UPS, printer cartridges etc.) from the principals, except for the waveguide, beam- bending magnet assembly, electron gun, X-ray tube & RF system, which shall carry guarantee for 10 years. Pro- rata warranty is not acceptable.	The vendor shall give mandatory on-site warranty for the first five years from the date of commissioning of the entire Linac system including all locally supplied items: UPS and its batteries, Chiller system, AC system and printer from the principals, except for the waveguide, beam-bending magnet assembly, electron gun, X-ray tube & RF system, which shall carry a guarantee for 10 years. A Pro-rata warranty is not acceptable.
14	Page No-63 5 years of Warranty Point No-1	During the warranty period, all the software updates and upgradation should be provided free of cost.	During the warranty period, all software updates and upgradation of software should be provided without incurring any change in the supplied hardware configuration free of cost.
15	Page No-66 Point No-3	Treatment planning workstations, including dual 23-inch monitors, printer, keyboard, mouse with network capability.	Treatment planning workstations, including 23-inch monitors, printer, keyboard, mouse with network capability.
16	Page No-60 General Requirements Point No-5	5. The OIS shall include a secure, remote servers and workstations at least 23-inch monitors, printer, keyboard, mouse with network capability.	5. The OIS shall include secure, servers and workstations at least 23-inch monitors, printer, keyboard, mouse with network capability.
17	Page No-88 Point No-6	During Warranty and CAMC if there is an upgrade/extra software/update that shall be provided free of cost by the firm.	During Warranty and CAMC if there is any upgrade/extra software/update without any change on the supplied hardware configuration that shall be provided free of cost by the firm.
Turnkey Points :-			

1	Point No.2 Page 78	2. The bunker / facility shielding work requirement is entirely the vendor responsibility. The successful vendor should do the necessary shielding works as per the AERB approved layout drawing and the same is given in the tender. The cost of the facility site modification work should be quoted separately, and this cost will be considered for L1 calculation.	2. The bunker / facility shielding work requirement is entirely the vendor responsibility. The successful vendor should do the necessary shielding works as per the AERB approved layout drawing and the same is given in the tender. The cost of the facility site modification work should be quoted separately, and this cost will be considered for L1 calculation. (i) The Chiller and UPS room for Linac bunker at Room No 9, Main RT, is at the room at first floor above the maze area as shown in sectional drawing (A-A) of the attached layout drawing. The TPS room is situated above the control console room of the proposed bunker. (ii) The Chiller and UPS room for Linac bunker at Room No 33, Ground Floor, DRBRAIRCH, are shown in room layout plan of the attached layout drawing. The TPS room is situated at room number 34 & 37, Ground Floor, DRBRAIRCH.
2	Page 35; Clause 15.4 Page 63; Clause IV (1)	Warranty as well as Comprehensive Annual Maintenance Contract will be inclusive of all accessories and turnkey work and it will also cover the following, wherever applicable: - • Printers and imagers including laser and thermal printers with all parts. The vendor shall give mandatory on- site warranty for the first 5 years from the date of commissioning of the entire Linac system (including for all locally supplied items including consumables like batteries of the UPS, printer cartridges etc).	The vendor shall give mandatory on-site warranty for the first five years from the date of commissioning of the entire Linac system including all locally supplied items: UPS and its batteries, Chiller system, AC system and Printer.
3.	Page 81; False ceiling	Skylight of 8m x 8m is being asked. Acoustical tile or mineral fibre for ceiling.	A virtual skylight of 3m x 3m shall be provided in the treatment room roof-top (ceiling) with interior decoration. Acoustic mineral fibre tiles for ceiling shall be provided.
4.	Page 89; Clause 13	Before starting the turnkey work, load bearable certificate from any authorized government agency and NOC from the engineering department should be obtained, the cost of the same payable by the firm.	Before starting the turnkey work, load bearable certificate from any authorized government agency and NOC from the engineering department should be obtained, the cost of the same payable by the firm. The required structural drawings of the existing facilities will be provided to carry out the specified activity.

5.	Page 83-87;	Attached drawings	The legible layout drawings in pdf format are attached.
Dosimetry Items :-			
		Relative Dosimetry Equipment	
1	Page No. 73, Sr. No. 1	Radiation Beam Data Acquisition System 3D scanning water phantom of square /rectangular shape for linear accelerator beam commissioning dosimetry and annual QA. The system shall have automatic setup for beam center adjustment and auto field alignment capability. The system shall consist of 3D scanning water tank, lift table, water reservoir, electrometer / controller, beam data acquisition software with latest laptop computer, two approximately 0.125cm ³ or equivalent water-proof ionization chambers and associated holders and cables.	3D scanning water phantom of square /rectangular/cylindrical shape for linear accelerator beam commissioning dosimetry and annual QA. The system shall have automatic setup for beam center adjustment and field alignment capability. The system shall consist of 3D scanning water tank, lift table, water reservoir, electrometer/controller, beam data acquisition software with latest laptop computer, two approximately 0.125cm ³ or equivalent water-proof ionization chambers and associated holders and cables.
2	Page No. 74(a)	3D water scanning square Phantom.	3D water scanning square/ Cylindrical phantom
3	Page No. 74 (a) (i)	i. Water tank scanning square/ rectangular phantom dimensions of at least to 480x480 x400 mm ³	i. Water tank scanning square/ rectangular/ cylindrical phantom dimensions of at least to 480x480x400 mm ³
4	Page No.74, Sr. No.1. (a) (iv)	A lift table with vertical travel range of 500 mm and rotation in the XY plane of ±5 degrees	A lift table with vertical travel range of 400 mm or more and rotation in the XY plane of ±5 degrees.
5	Page No.74 Sr. No. (a) (vii)	Water reservoir with bi-directional water transport to and from the water tank and volume capacity more than 200 litres.	Water reservoir with bi-directional water transport to and from the water tank and volume capacity of 180 litres or more.
		Quality Assurance and Control Equipment /System	
6	Page No. 75, Point No. 1	Machine QA Equipment/System Daily QA Vendor shall provide the ion chamber based standalone daily QA device /system to perform Xray and electron output, flatness and symmetry of beam profile, beam energy constancy test etc. for field sizes range from 10x10 to 20x20 cm ² . It shall be suitable for FFF beams. Vendor shall provide appropriate software system for analyzing, reporting and QA	Vendor shall provide the ion chamber based standalone daily QA device /system to perform Xray and electron output, flatness and symmetry of beam profile, beam energy constancy test etc. for field sizes range from 10x10 or 20x20 cm ² . It shall be suitable for FFF beams. Vendor shall provide appropriate software system for analyzing, reporting and QA data management.

		data management.	
7	Page No. 75, Point No. 2	<p>Patient-Specific IMRT and VMAT Verification QA Equipment/System</p> <p>The systems shall consist of (a) 3D cylindrical phantom (b) 2D ion Chamber or diode array-based detector with a minimum of 1400 ion chambers with software system for IMRT and VMAT FFF beams having advanced comparison and evaluation tools including local and global gamma volume analysis as per AAPM TG-218 recommendations.</p> <p>Dedicated SRS Patient-specific QA system: The vendor shall provide the dedicated SRS patient-specific QA system. The system shall consist of (a) 3D cylindrical phantom (b) suitable 2D ion Chamber or diode array-based detector and software system for SRS/SBRT patient plan QA including FFF beams with advanced comparison and evaluation tools and also local and global gamma volume analysis tool as per AAPM TG-218 recommendations.</p>	<p>Patient-Specific IMRT and VMAT Verification QA Equipment /System</p> <p>The systems shall consist of (a) 3D cylindrical/elliptical phantom (b) 2D ion Chamber or diode array-based detector with a minimum of 1400 ion chambers with software system for IMRT and VMAT FFF beams having advanced comparison and evaluation tools including local and global gamma volume analysis as per AAPM TG-218 recommendations. – 2 Nos.</p> <p>Dedicated SRS Patient-specific QA system: The vendor shall provide the dedicated SRS patient-specific QA system. The system shall consist of (a) 3D cylindrical phantom (b) suitable 2D ion Chamber or diode array-based detector and software system for SRS/SBRT patient plan QA including FFF beams with advanced comparison and evaluation tools and also local and global gamma volume analysis tool as per AAPM TG-218 recommendations. – 2 Nos.</p>

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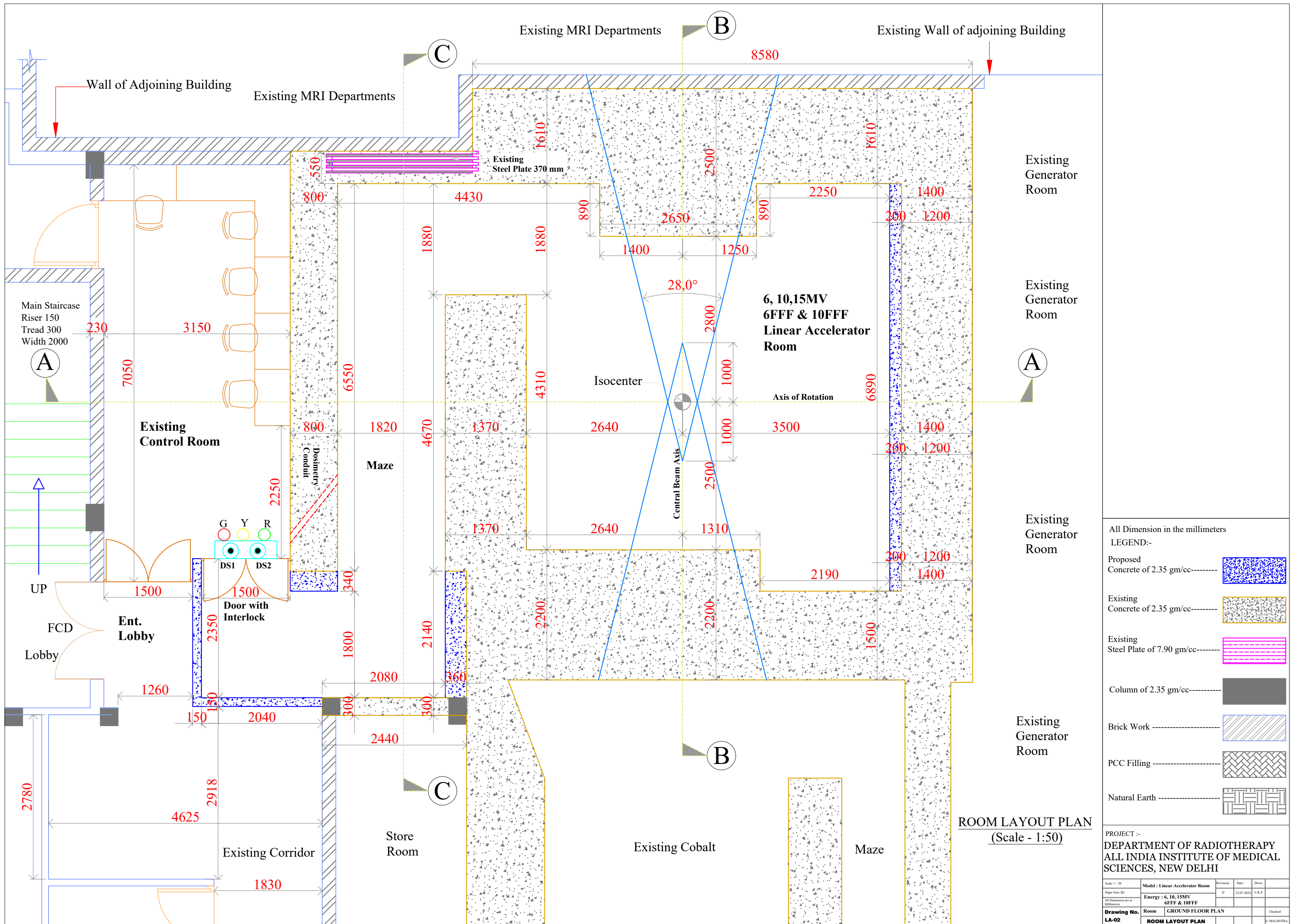
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Page 6 of 6



ROOM LAYOUT PLAN
(Scale - 1:50)

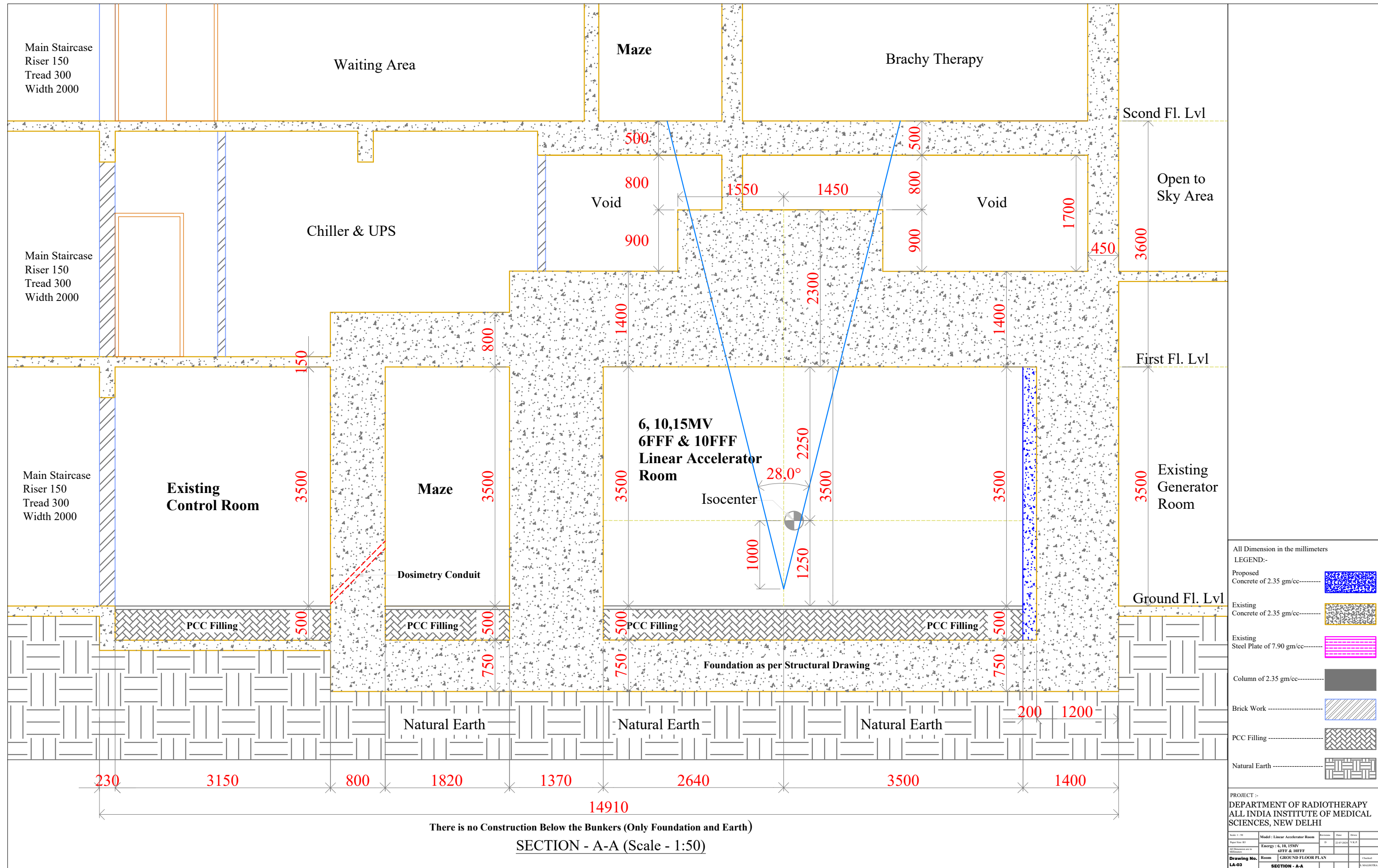
All Dimension in the millimeters

LEGEND:-

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- Existing Concrete of 2.35 gm/cc----- [Pattern]
- Existing Steel Plate of 7.90 gm/cc----- [Pattern]
- Column of 2.35 gm/cc----- [Pattern]
- Brick Work----- [Pattern]
- PCC Filling----- [Pattern]
- Natural Earth----- [Pattern]

PROJECT :-
DEPARTMENT OF RADIOTHERAPY
ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI

Scale: 1:50	Model : Linear Accelerator Room	Revision	Date	Drawn
Paper Size: B1	Energy : 6, 10, 15MV	D	22-07-2024	V.K.P.
All Dimensions are in Millimeters	6FFF & 10FFF			
Drawing No.	Room	GROUND FLOOR PLAN	Checked	
LA-02	ROOM LAYOUT PLAN			S. MALHOTRA



Main Staircase
Riser 150
Tread 300
Width 2000

Waiting Area

Maze

Brachy Therapy

Second Fl. Lvl

Open to Sky Area

Main Staircase
Riser 150
Tread 300
Width 2000

Chiller & UPS

Void

Void

First Fl. Lvl

Existing Generator Room

Main Staircase
Riser 150
Tread 300
Width 2000

Existing Control Room

Maze

6, 10, 15MV
6FFF & 10FFF
Linear Accelerator Room

Isocenter

Ground Fl. Lvl

Dosimetry Conduit

PCC Filling

PCC Filling

PCC Filling

PCC Filling

Foundation as per Structural Drawing

Natural Earth

Natural Earth

Natural Earth

230

3150

800

1820

1370

2640

3500

1400

14910

There is no Construction Below the Bunkers (Only Foundation and Earth)

SECTION - A-A (Scale - 1:50)

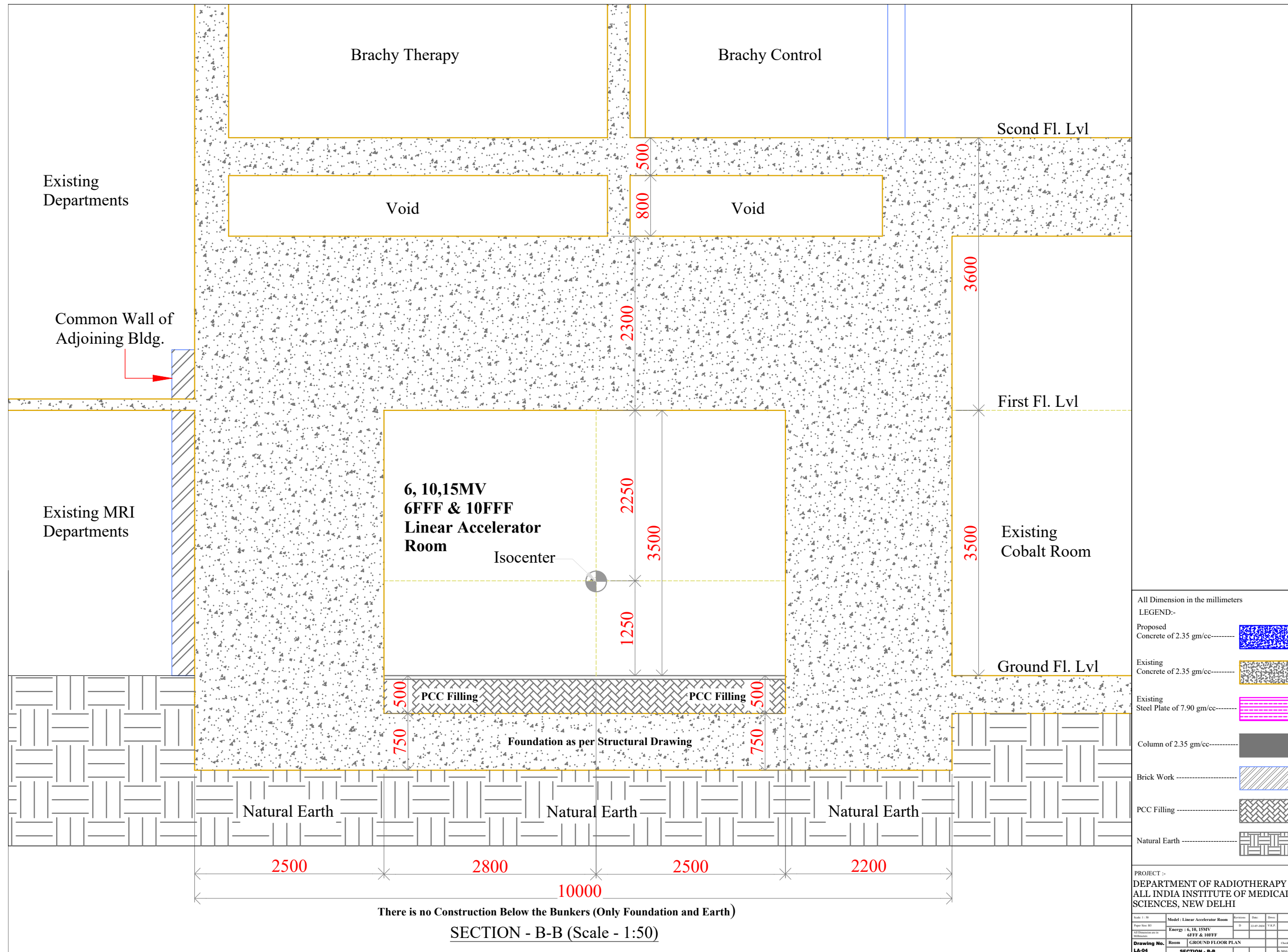
All Dimension in the millimeters

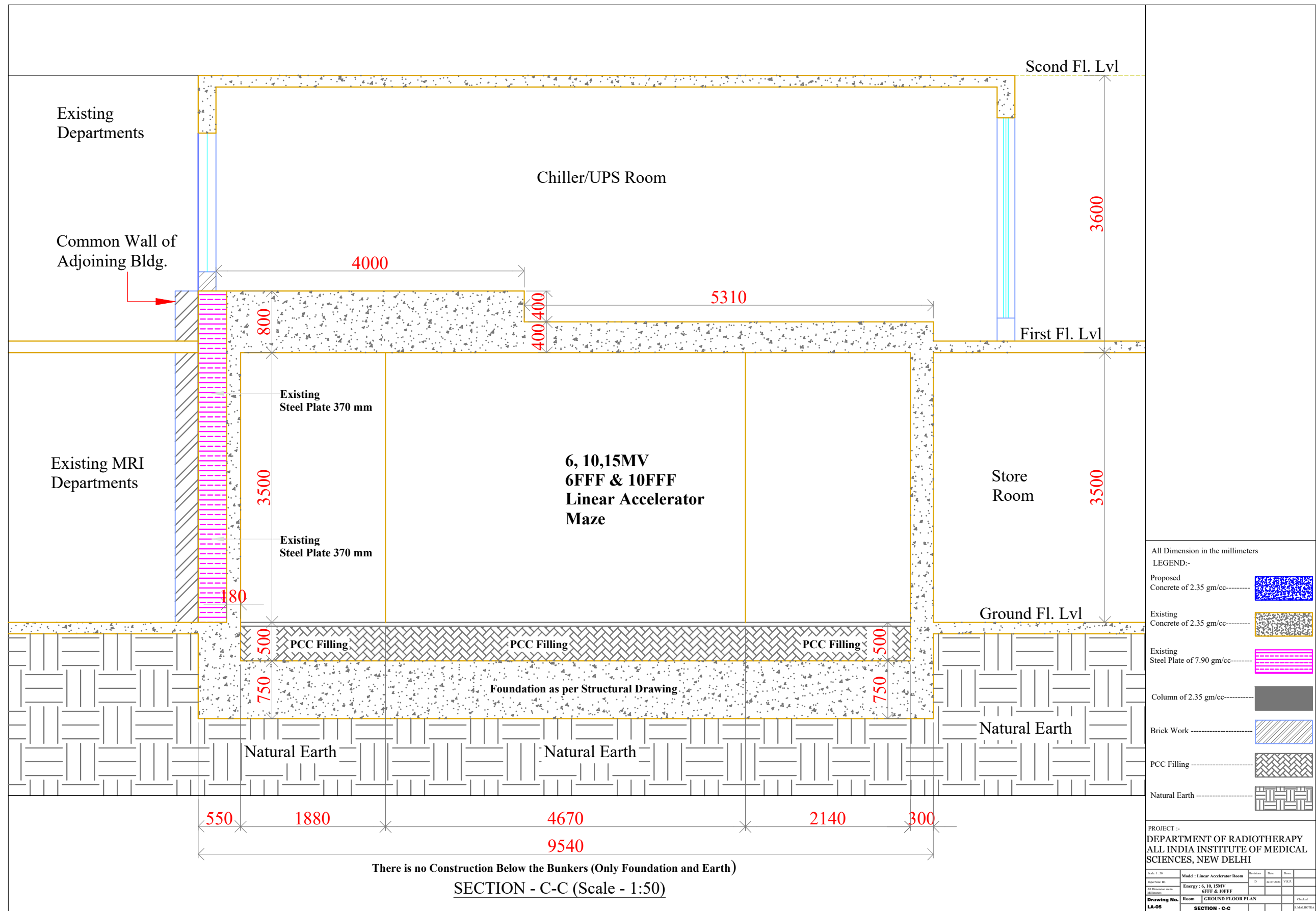
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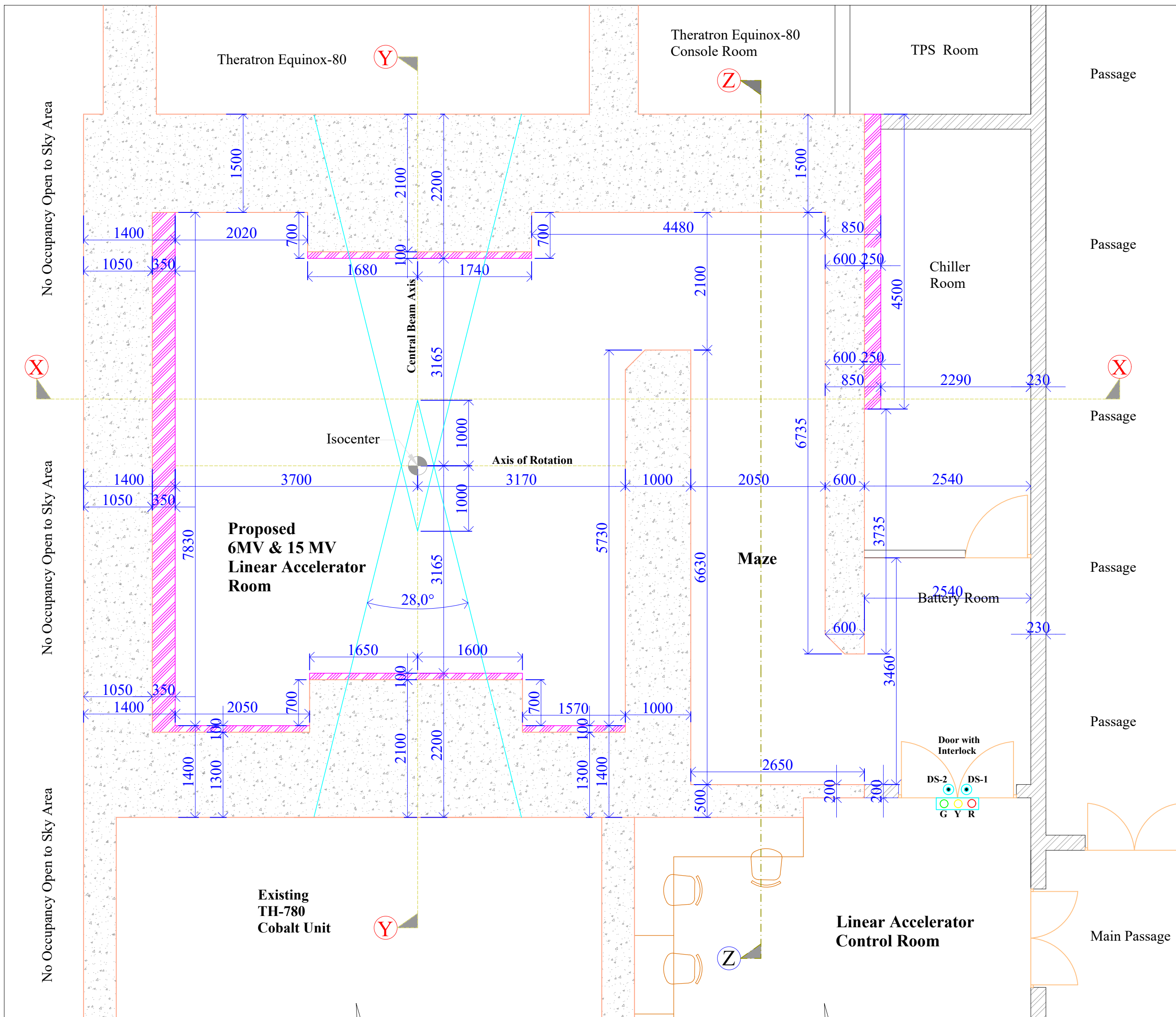
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- Existing Concrete of 2.35 gm/cc
- Existing Steel Plate of 7.90 gm/cc
- Column of 2.35 gm/cc
- Brick Work
- PCC Filling
- Natural Earth

PROJECT :-
DEPARTMENT OF RADIOTHERAPY
ALL INDIA INSTITUTE OF MEDICAL SCIENCES, NEW DELHI

Sheet No.	Model: Linear Accelerator Room	Scale	1:50
Drawing No.	Energy: 6, 10, 15MV 6FFF & 10FFF	Date	2024-04-17
Room	GROUND FLOOR PLAN	Checked	
LA-03	SECTION - A-A	Drawn	







No Occupancy Open to Sky Area

No Occupancy Open to Sky Area

No Occupancy Open to Sky Area

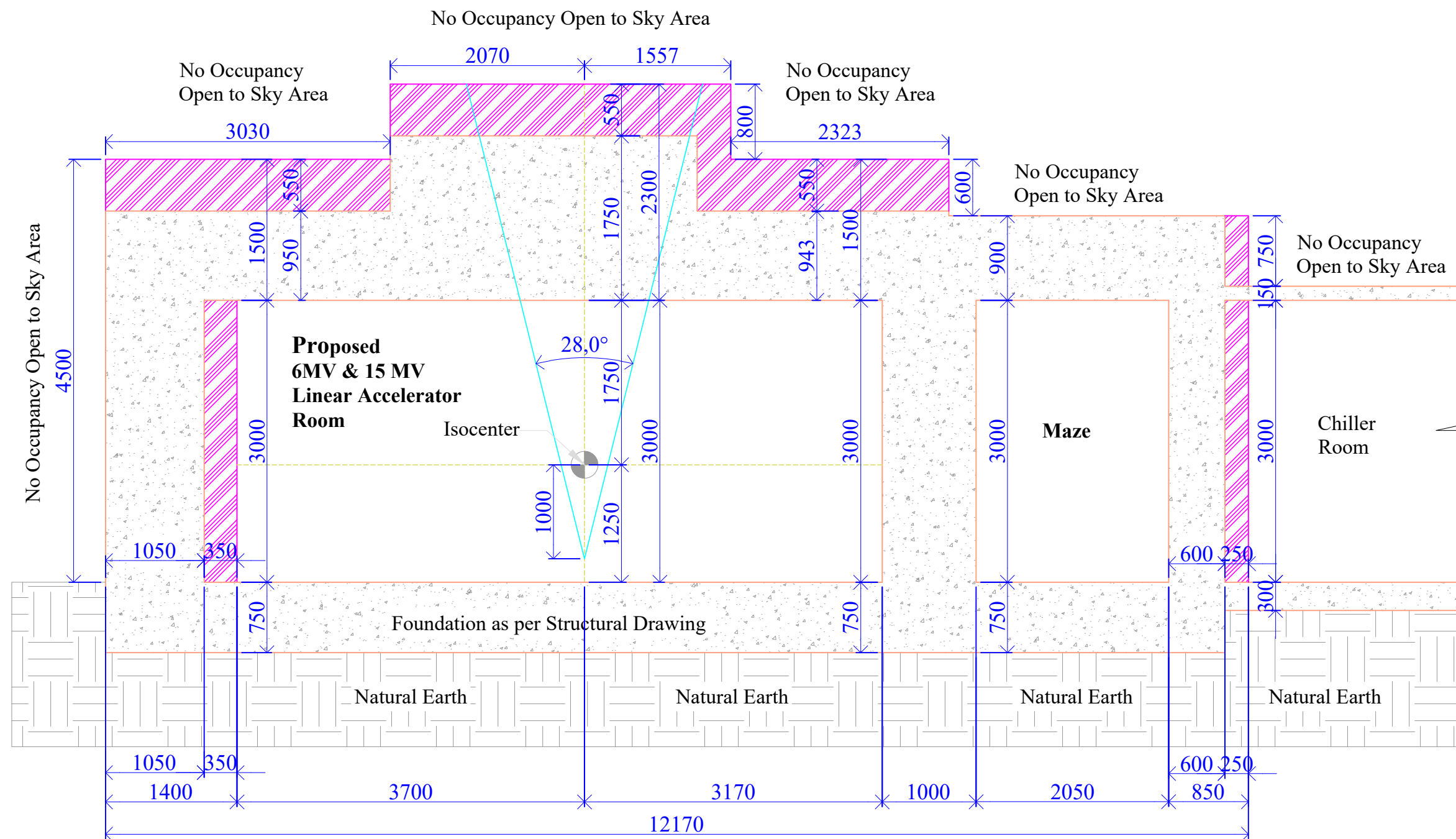
ROOM LAYOUT PLAN

LEGEND:

- Proposed Concrete of 2.35 gm/cc --- [Pink diagonal hatching]
- Existing Concrete of 2.35 gm/cc --- [Stippled pattern]
- Column of 2.35 gm/cc --- [Solid grey square]
- Brick Work --- [Brickwork hatching]
- Natural Earth --- [Brickwork pattern]

Project :-
 Proposed Submission Drawing of 6MV & 15MV
 Linear Accelerator Room at
 I. R. C. H., A. I. I. M. S., New Delhi

Scale: 50	Model : Linear Accelerator Room	Revisions	Date:	Drwn:
Size: B-3		A	11-08-2021	
All Dimension are in Millimeters	Energy : 6MV & 15MV			
Drawing No. LA-02	Room	Ground Floor Plan		Checked:
	ROOM LAYOUT PLAN			DR. V. SUBRAMANI



There is no Construction Below the Bunkers (Only Foundation and Earth)

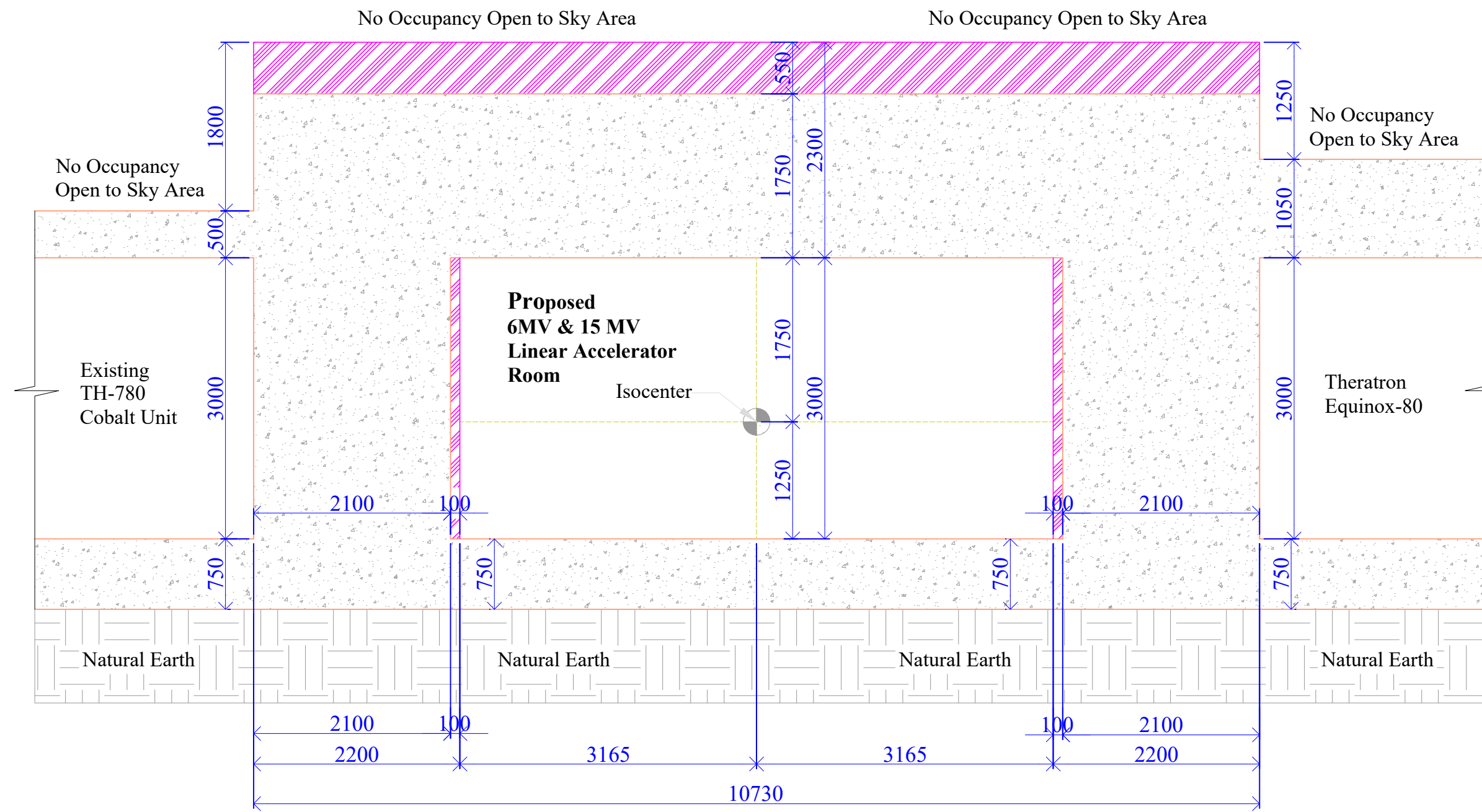
SECTION - X-X

LEGEND:

Proposed Concrete of 2.35 gm/cc---	
Existing Concrete of 2.35 gm/cc---	
Column of 2.35 gm/cc-----	
Brick Work -----	
Natural Earth -----	

Project :-
Proposed Submission Drawing of 6MV & 15MV
Linear Accelerator Room at
I. R. C. H., A. I. I. M. S., New Delhi

Scale: 50	Model : Linear Accelerator Room	Revisions	Date:	Drwn:
Size: B-3		A	10-08-2021	
All Dimension are in Millimeters	Energy : 6MV & 15MV			
Drawing No. LA-03	Room	Ground Floor Plan		Checked:
	SECTION - X-X			DR. V. SUBRAMANI



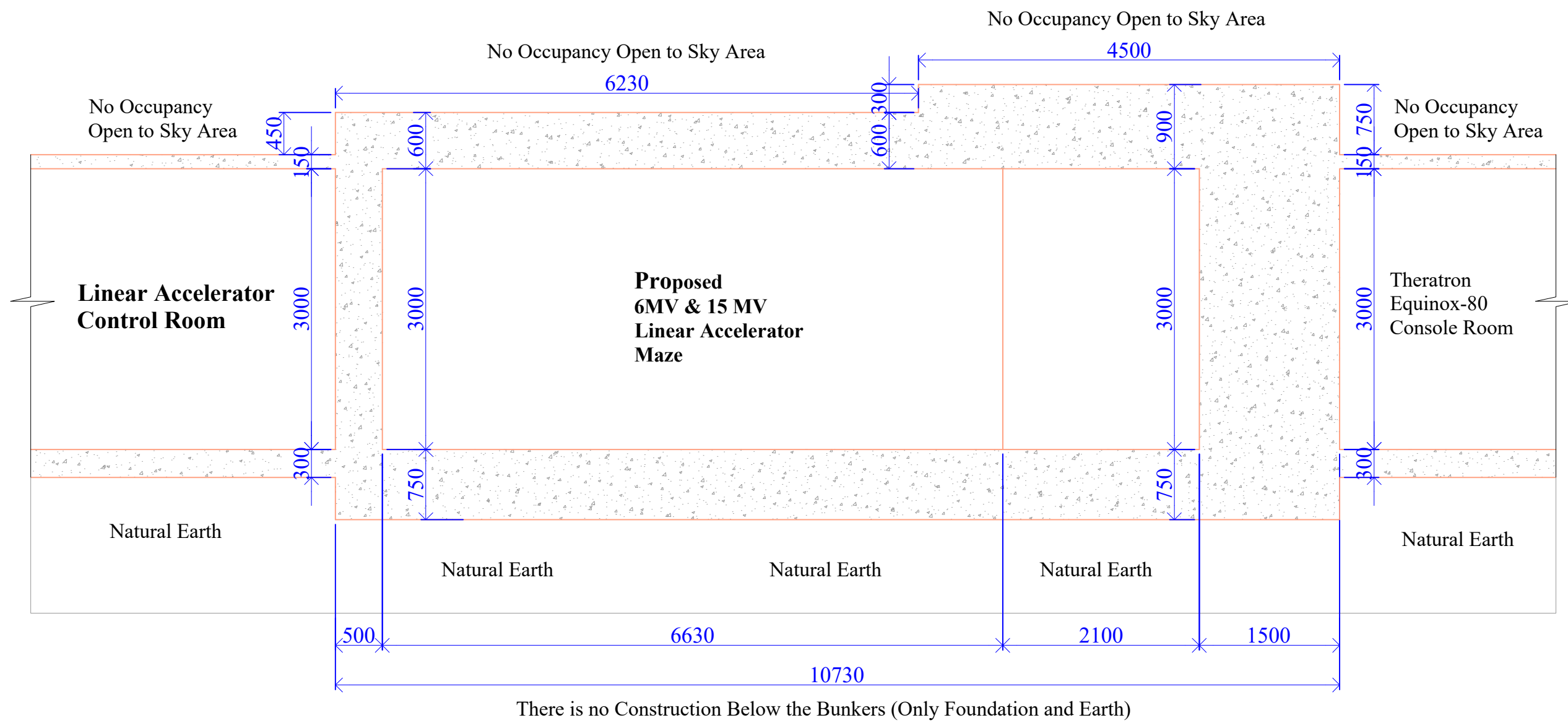
There is no Construction Below the Bunkers (Only Foundation and Earth)

SECTION - Y-Y

- LEGEND:**
- Proposed Concrete of 2.35 gm/cc---
 - Existing Concrete of 2.35 gm/cc---
 - Column of 2.35 gm/cc-----
 - Brick Work -----
 - Natural Earth -----

Project :-
 Proposed Submission Drawing of 6MV & 15MV
 Linear Accelerator Room at
 I. R. C. H., A. I. I. M. S., New Delhi

Scale: 50	Model : Linear Accelerator Room	Revisions	Date	Drawn
Size: B-3	Energy : 6MV & 15MV	A	11-08-2021	
All Dimensions are in Millimeters	Room			Checked
Drawing No. LA-04	Ground Floor Plan			DR. V. SUBRAMANI
	SECTION - Y-Y			



There is no Construction Below the Bunkers (Only Foundation and Earth)




SECTION - Z-Z




LEGEND:

Proposed Concrete of 2.35 gm/cc---	
Existing Concrete of 2.35 gm/cc---	
Column of 2.35 gm/cc-----	
Brick Work -----	
Natural Earth -----	

Project :-
 Proposed Submission Drawing of 6MV & 15MV
 Linear Accelerator Room at
 I. R. C. H., A. I. I. M. S., New Delhi

Scale: 50	Model: Linear Accelerator Room	Revision	Date	Drawn
Size: B-3	Energy: 6MV & 15MV	A	11-08-2021	
All Dimensions are in Millimeters	Room: Ground Floor Plan			Checked:
Drawing No.	LA-05	SECTION - Z-Z		DR. V. SUBRAMANI

	Government eProcurement System	eProcurement System Government of India		
	Published Corrigendum Details	Date : 11-Sep-2024 01:10 PM		
Organisation Chain : All India Institute of Medical Science-New Delhi Store Main Hospital - AIIMS New Delhi		 Print		
Tender ID :	2024_AIMSD_819144_1			
Tender Ref No :	IR-04/IRCH/R.O./2024-25(CPP)			
Tender Title :	Procurement of Advanced High Energy Linear Accelerator System under buyback basis with Turnkey Work			
Corrigendum Type :	Date			
Corrigendum:1				
Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size(in KB)
Extension of BID submission end Date-reg.	Extension of BID submission end Date-reg.	11-Sep-2024 01:10 PM	Corrigendum.pdf 	6931.19
Critical Dates				
Publish Date	31-Jul-2024 02:30 PM	Bid Opening Date	30-Sep-2024 10:00 AM	
Document Download/Sale Start Date	31-Jul-2024 02:30 PM	Document Download/Sale End Date	28-Sep-2024 12:30 PM	
Clarification Start Date	31-Jul-2024 02:30 PM	Clarification End Date	07-Aug-2024 05:00 PM	
Bid Submission Start Date	16-Aug-2024 10:00 AM	Bid Submission End Date	28-Sep-2024 12:30 PM	
Pre Bid Meeting Date	09-Aug-2024 02:30 PM			
Details Before Corrigendum				
Critical Dates				
Publish Date	31-Jul-2024 02:30 PM	Bid Opening Date	16-Sep-2024 10:00 AM	
Document Download/Sale Start Date	31-Jul-2024 02:30 PM	Document Download/Sale End Date	14-Sep-2024 12:30 PM	
Clarification Start Date	31-Jul-2024 02:30 PM	Clarification End Date	07-Aug-2024 05:00 PM	
Bid Submission Start Date	16-Aug-2024 10:00 AM	Bid Submission End Date	14-Sep-2024 12:30 PM	
Pre Bid Meeting Date	09-Aug-2024 02:30 PM			

 Government eProcurement System		eProcurement System Government of India			
		Published Corrigendum Details			
		Date : 11-Sep-2024 01:04 PM			
		 Print			
Organisation Chain :	All India Institute of Medical Science-New Delhi Store Main Hospital - AIIMS New Delhi				
Tender ID :	2024_AIMSD_819144_1				
Tender Ref No :	IR-04/IRCH/R.O./2024-25(CPP)				
Tender Title :	Procurement of Advanced High Energy Linear Accelerator System under buyback basis with Turnkey Work				
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