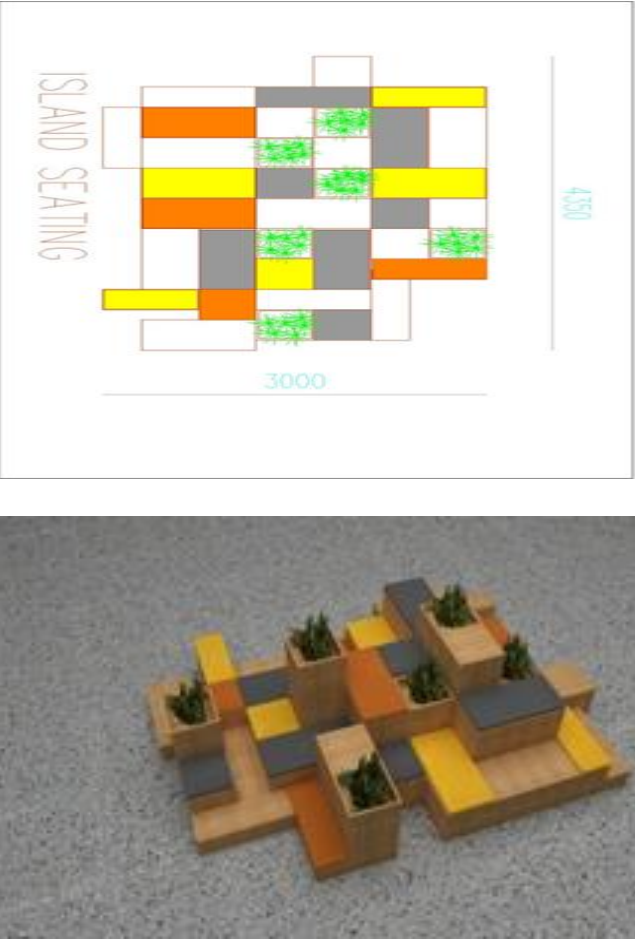


Date: 19/10/2023

CORRIGENDUM /CLARIFICATION

1. It is notified to all concerned parties that with reference to our GeM Tender No. GEM/2023/B/4068816 dated: 10-Oct-2023 the following changes/clarifications are being made with respect to the Tender: -

Description	Clarification
CHAPTER 2 - ELIGIBILITY CRITERIA 7. Solvency Certificate	Solvency Certificate to be submitted for Rs.1 Crore. The certificate should have been issued by the Bank within 6 months from the original last date of the submission of the tender.
Mock-up The vendor who qualifies as L1 should submit the Mock-up of the furniture to be supplied and leave with IIT Hyderabad which will be used to compare with the furniture supplied at a later stage as per tender. List of Mock-up samples to be submitted is mentioned below.	Mock-up The vendor who qualifies as L1 should submit the Mock-up of the furniture to be supplied and leave with IIT Hyderabad which will be used to compare with the furniture supplied at a later stage as per tender.. The Mock-up delivery should be done within 10 days from the date of Purchase Order, however these days will be counted in the delivery period.

<p>Annexure A Item no 60 - Island seating</p>	 <p>Providing and Fixing island sitting with cushioning made of 18 mm BWP ply finished with 1 mm laminate on outer side and artificial plant pot as approved and complete with all hardware adhesive etc.</p>
<p>CHAPTER 2 - ELIGIBILITY CRITERIA Point 5 - Eligibility Criteria - Experience: The Bidder should have satisfactorily completed the supply of furniture of a minimum value as mentioned below during the last Three years in Central Govt/ State Govt/Autonomous bodies of Central Govt / Govt. educational institutions</p>	<p>CHAPTER 2 - ELIGIBILITY CRITERIA Point 5 - Eligibility Criteria - Experience: The Bidder should have satisfactorily completed the supply of furniture of a minimum value as mentioned below during the last Three years in Central Govt/ State Govt/Autonomous bodies of Central Govt / Govt. educational institutions/ Private Institutes of Repute.</p>
<p>Floor /Building Plan</p>	<p>Attached herewith.</p>

2. All other terms and conditions of the tender remain unchanged.



GROUND FLOOR PLAN (FFL+530.90M)

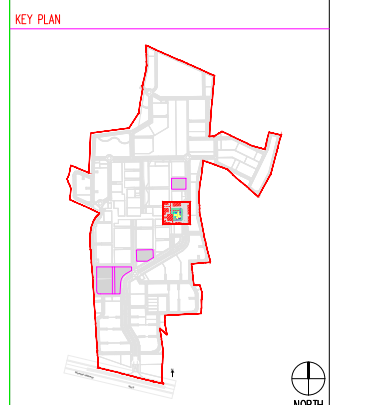
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INDIAN INSTITUTE OF TECHNOLOGY HYDERABAD
 CONCEPT DESIGNER
THE UNIVERSITY OF TOKYO
 Faculty of Engineering Building 1, Rm#331
 7-3-1 Hongo, Bunkyo-ku, Tokyo 113-8656, JAPAN
 TENDER AND DESIGN ASSISTANCE CONSULTANT
HCP DESIGN PLANNING AND MANAGEMENT PRIVATE LIMITED
 'Paritosh', Umanpura, Ahmedabad-380 013, Gujarat, INDIA
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ADEQUACY CHECK-BY CONTRACTOR
 Contractors are required to comprehensively review this drawing and revert within 15 days to the engineer in charge with any of the following:
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 2. Request for revision in construction details a.e.t. ease of construction.
 3. Request for clarifications regarding Tender/Non-tender items.
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- SPECIFIC INSTRUCTIONS:
- PS = PIPE SHAFT
 - EPS = ELECTRICAL PIPE SHAFT
 - ELV = ELECTRICAL LOW VOLTAGE
 - DS = DUCT SHAFT
 - FS = FIRE SHAFT
 - ST = STAIRCASE
 - TOI = TOILET
 - TOC = TOP OF CONCRETE
 - BOC = BOTTOM OF CONCRETE
 - FFL = FINISHED FLOOR LEVEL
 - FG.L = FINISHED GROUND LEVEL
 - UNFIN. = UNFINISHED FLOOR LVL
 - FHC = FIRE HOUSE CLOSET

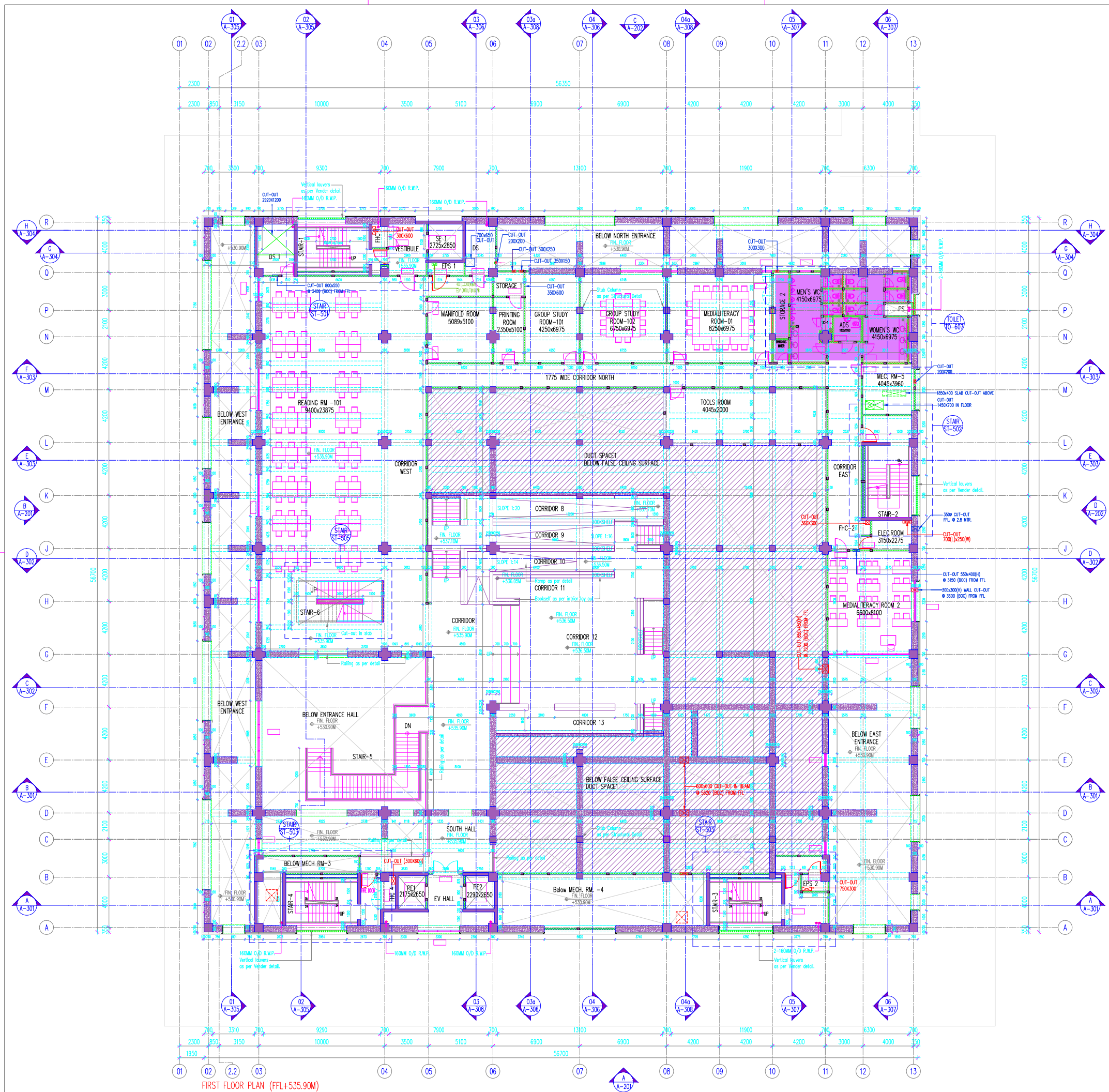


REVISIONS



Ref.	Date	Description
R0	31.05.17	DESIGN DEVELOPMENT STAGE
R1	02.08.17	WORK IN PROGRESS AS SENT TO JAPANESE ARCHITECT
R2	15.08.17	TENDER DRAWINGS
R3	09.03.18	MINOR AMENDMENT DONE AFTER TENDER DRAWING REVIEW
R3	20.03.18	AUTOCAD DRAWING SUBMISSION TO TCE
R4	15.06.18	MINOR AMENDMENT DONE AFTER TENDER DRAWING REVIEW
R4	11.02.19	GOOD FOR CONSTRUCTION

INDIAN INSTITUTE OF TECHNOLOGY HYDERABAD
 AT HYDERABAD PROJECT NO: 16084
 KNOWLEDGE CENTER
 GROUND FLOOR PLAN
 DRG. NO.: ITH-KNC-A1-102-R4
 SCALE: 1:150
 DATE: 31.05.2017 STATUS: E
 I = INFORMATION, T = TENDER, E = ELECTRICAL, R = REVISIONS
 DRAWN BY: RD CHECKED BY: JM

- LEGEND
- AAC BLOCK
 - RCC
 - RCC ARC WALL
 - SUNK



FIRST FLOOR PLAN (FFL+535.90M)

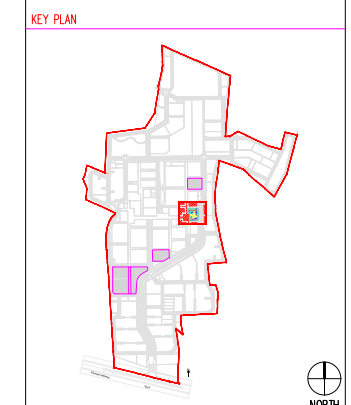
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INDIAN INSTITUTE OF TECHNOLOGY HYDERABAD
 CONCEPT DESIGNER

 THE UNIVERSITY OF TOKYO
 Faculty of Engineering Building 1, Rm#331
 7-3-1 Hongo, Bunkyo-ku, Tokyo 113-8656, JAPAN
 TENDER AND DESIGN ASSISTANCE CONSULTANT

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 TOC = TOP OF CONCRETE
 BOC = BOTTOM OF CONCRETE
 FFL = FINISHED FLOOR LEVEL
 FGL = FINISHED GROUND LEVEL
 UNFIN. = UNFINISHED FLOOR LVL
 FHC = FIRE HOUSE CLOSET

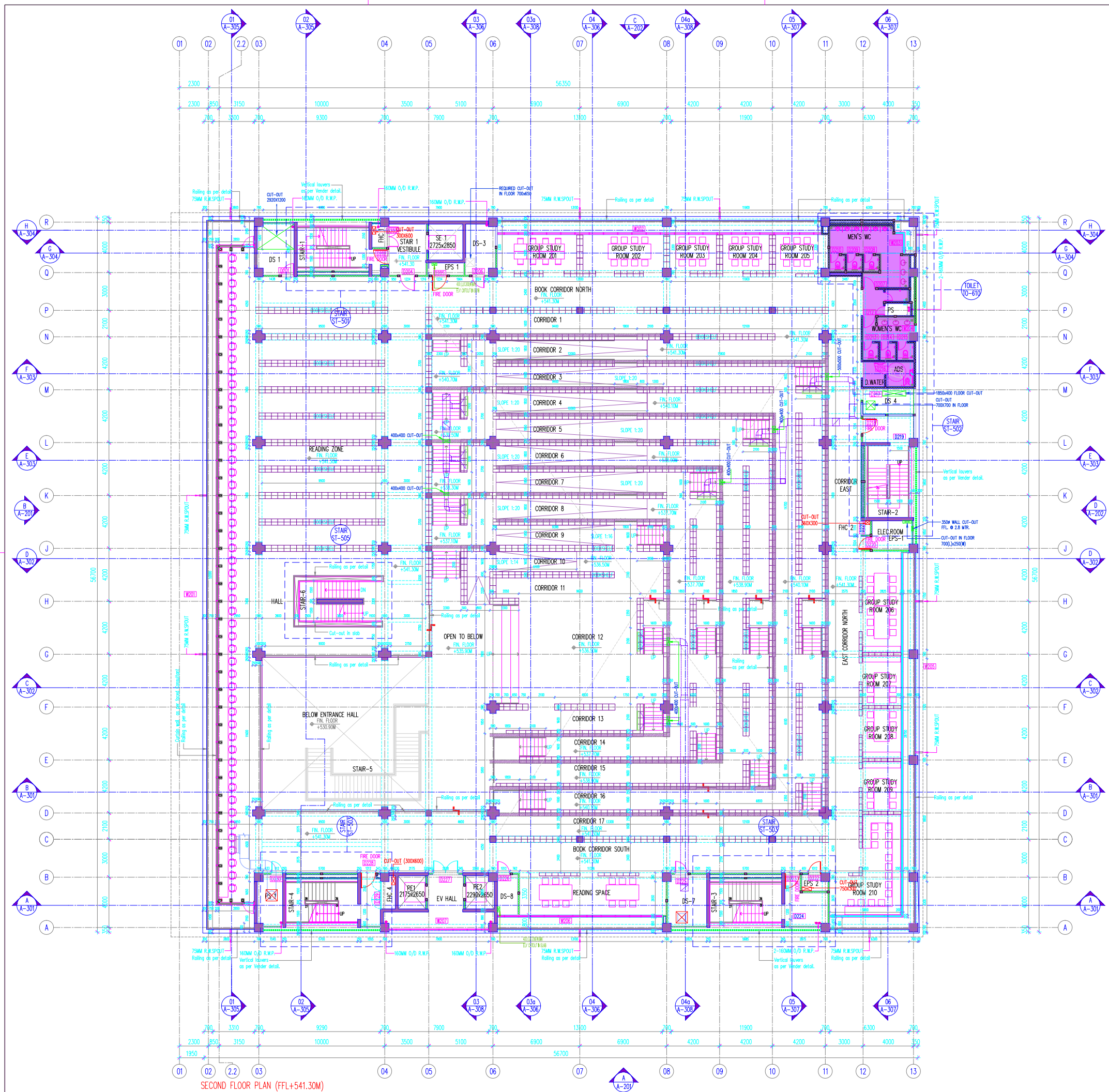


REVISIONS

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R0	31.05.17	DESIGN DEVELOPMENT STAGE
R1	02.08.17	WORK IN PROGRESS AS SENT TO JAPANESE ARCHITECT
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R3	20.03.18	AUTOCAD DRAWING SUBMISSION TO TCE
R4	15.06.18	MINOR AMENDMENT DONE AFTER TENDER DRAWING REVIEW
R4	11.02.19	GOOD FOR CONSTRUCTION

INDIAN INSTITUTE OF TECHNOLOGY HYDERABAD
 AT HYDERABAD PROJECT NO: 16084
 KNOWLEDGE CENTER
 FIRST FLOOR PLAN
 DRG. NO.: ITH-KNC-A1-103-R4
 SCALE 1:150
 DATE: 31.05.2017 STATUS: E
 I = INFORMATION, T = TENDER, E = EXECUTION, R = REVISIONS
 DRAWN BY: RD CHECKED BY: JM

LEGEND
 AAC BLOCK
 RCC
 RCC ARC WALL
 SUNK



SECOND FLOOR PLAN (FFL+541.30M)

LEGEND

- AAC BLOCK
- RCC
- RCC ARC WALL
- SUNK

CLIENT

INDIAN INSTITUTE OF TECHNOLOGY HYDERABAD
CONCEPT DESIGNER

THE UNIVERSITY OF TOKYO
 Faculty of Engineering Building 1, Rm#331
 7-3-1 Hongo, Bunkyo-ku, Tokyo 113-8656, JAPAN

TENDER AND DESIGN ASSISTANCE CONSULTANT

HCP DESIGN PLANNING AND MANAGEMENT PRIVATE LIMITED
 'Paritosh', Umanpura, Ahmedabad-380 013, Gujarat, INDIA
 (079) 27550875 Fax: (079) 27552924 hcpahd@hcp.co.in

GOOD FOR CONSTRUCTION

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ADEQUACY CHECK-BY CONTRACTOR

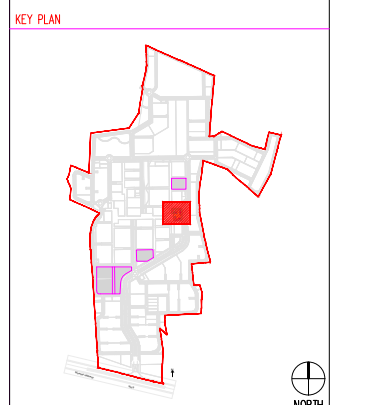
Contractors are required to comprehensively review this drawing and revert within 15 days to the engineer incharge with any of the following:

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SPECIFIC INSTRUCTIONS:

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 FGL = FINISHED GROUND LEVEL
 UNFIN. = UNFINISHED FLOOR LVL
 FHC = FIRE HOUSE CLOSET



REVISIONS

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R4	15.06.18	MINOR AMENDMENT DONE AFTER TENDER DRAWING REVIEW
R4	11.02.19	GOOD FOR CONSTRUCTION

INDIAN INSTITUTE OF TECHNOLOGY HYDERABAD

AT : HYDERABAD PROJECT NO: 16084

KNOWLEDGE CENTER

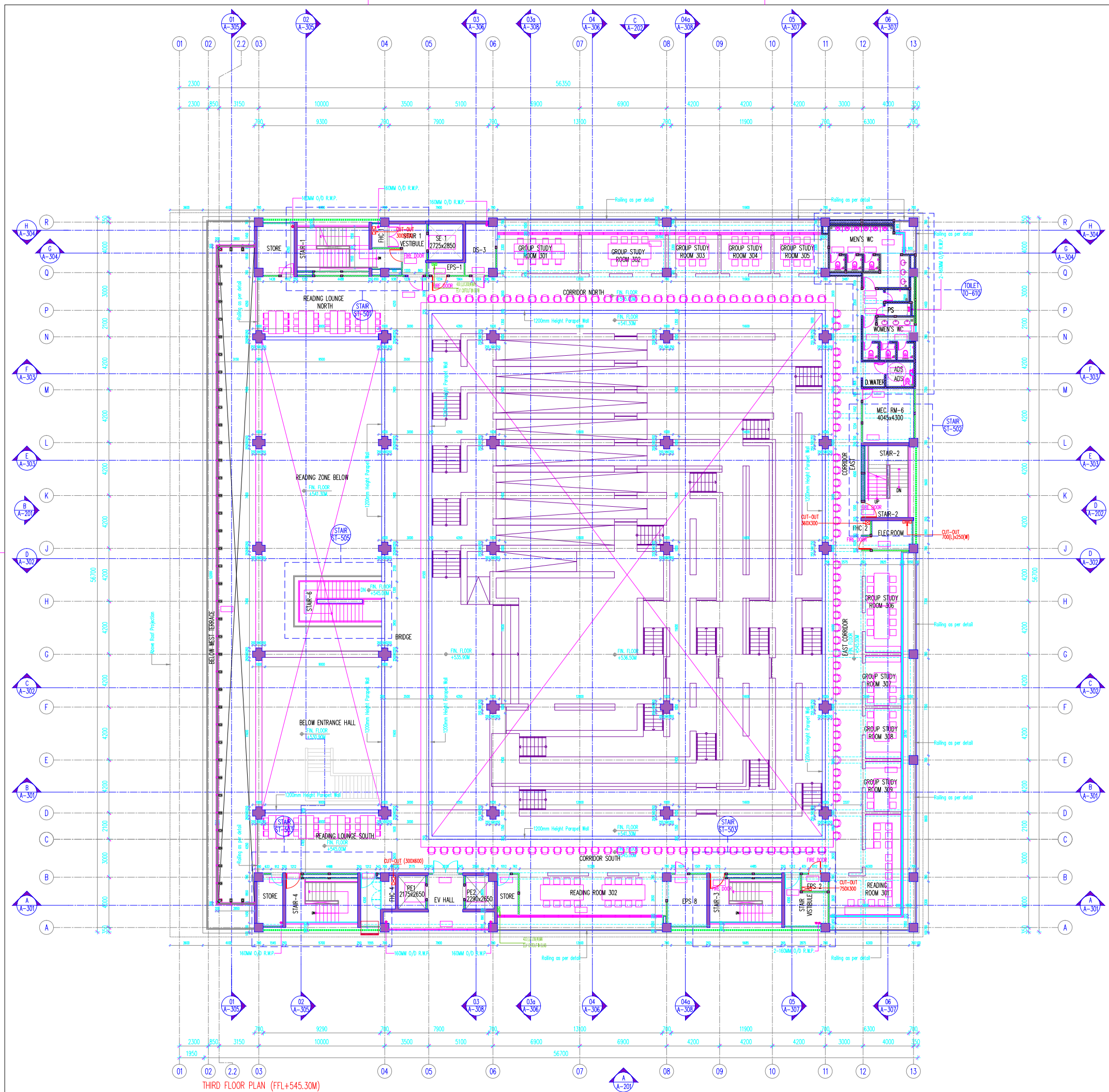
SECOND FLOOR PLAN

DRG. NO.: ITH-KNC-A1-104-R4

SCALE 1: 150

DATE: 31.05.2017 STATUS : E

DRAWN BY: RD CHECKED BY: JM



THIRD FLOOR PLAN (FFL+545.30M)

- LEGEND**
- AAC BLOCK
 - RCC
 - RCC ARC WALL
 - SUNK

CLIENT

INDIAN INSTITUTE OF TECHNOLOGY
 HYDERABAD
CONCEPT DESIGNER

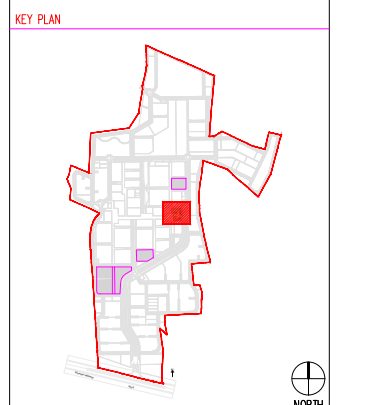
THE UNIVERSITY OF TOKYO
 Faculty of Engineering Building 1, Rm#331
 7-3-1 Hongo, Bunkyo-ku, Tokyo 113-8656, JAPAN
TENDER AND DESIGN ASSISTANCE CONSULTANT

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GOOD FOR CONSTRUCTION

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R4	15.06.18	MINOR AMENDMENT DONE AFTER TENDER DRAWING REVIEW
R5	11.02.19	GOOD FOR CONSTRUCTION

INDIAN INSTITUTE OF TECHNOLOGY HYDERABAD
 AT : HYDERABAD PROJECT NO: 16084
KNOWLEDGE CENTER
THIRD FLOOR PLAN
 DRG. NO.: ITH-KNC-A1-105-R5
 SCALE 1: 150
 DATE: 31.05.2017 STATUS : E
 I = INFORMATION, T = TENDER, E = ELECTRICAL, R = REVISIONS
 DRAWN BY: RD CHECKED BY: JM