

**BLOCK-D**

**इलाहाबाद विकास प्राधिकरण, इलाहाबाद की अभ्युक्ति एवं पूर्णता  
प्रमाण-पत्र :**

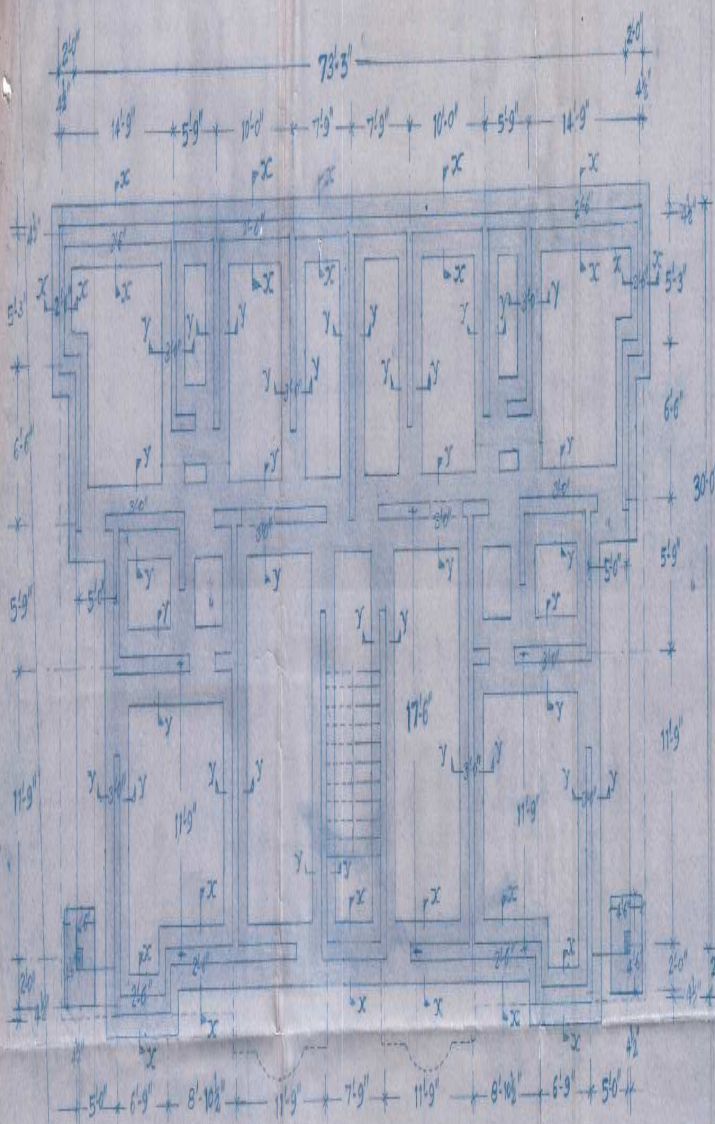
श्री दिलीप सिंह, सदस्य, बेनी माधव शिक्षा समिति में स्थित आराजी संख्या-508, 457, 554, 555, 533, 529, 531, 921 से 924, 926, 927 से 933, 936, 937, 938, 942 से 945, 947, 948, 975 से 979, 979ख, 989, 981, 990, 1005 से 1008 गद्दोपुर फाफामऊ, तहसील-सोरांव, इलाहाबाद पर निर्मित भवन के सम्बन्ध में दिए गए उपरोक्त प्रमाण पत्र का परीक्षण श्री गौरी शंकर, अवर अभियन्ता एवं श्री अमरनाथ, सहायक अभियन्ता विकास प्राधिकरण द्वारा दिनांक 30.08.2011 को कर लिया गया है एवं विकास कार्य प्राधिकरण द्वारा विनियमित किये गये शमन मानचित्र के अनुरूप राही पाया गया है। अतः उत्तर प्रदेश नगर योजना और विकास अधिनियम, 1973 की धारा-15 क (2) के अन्तर्गत पूर्णता प्रमाण पत्र जारी किया जाता है।

हस्ताक्षर .....  
पदनाम .....

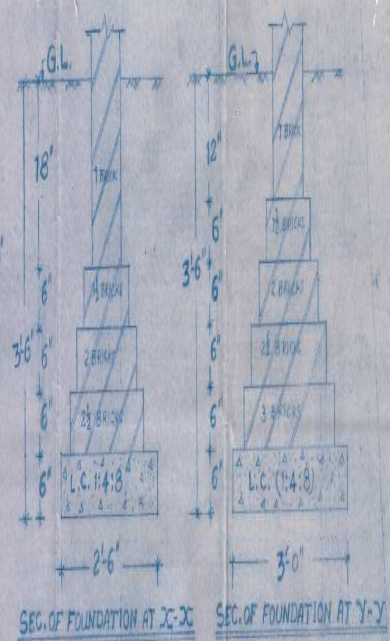
कार्यालय की मुहर  
आराजी अधिकारी (पदर)  
इलाहाबाद विकास प्राधिकरण  
इलाहाबाद

दिनांक 03.9.2011 .....

  
3/9/11



**FOUNDATION PLAN**




SEC. OF FOUNDATION AT X-X

SEC. OF FOUNDATION AT Y-Y

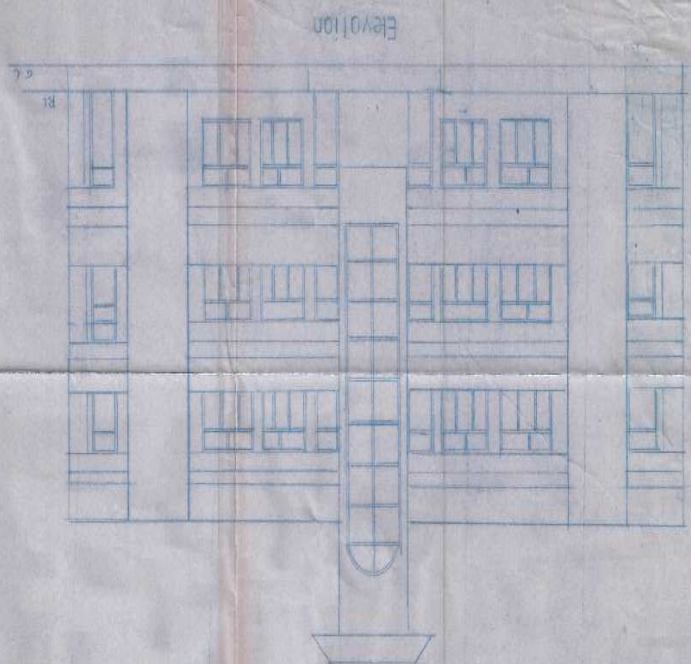


SEC. OF FOUNDATION OF COLUMN

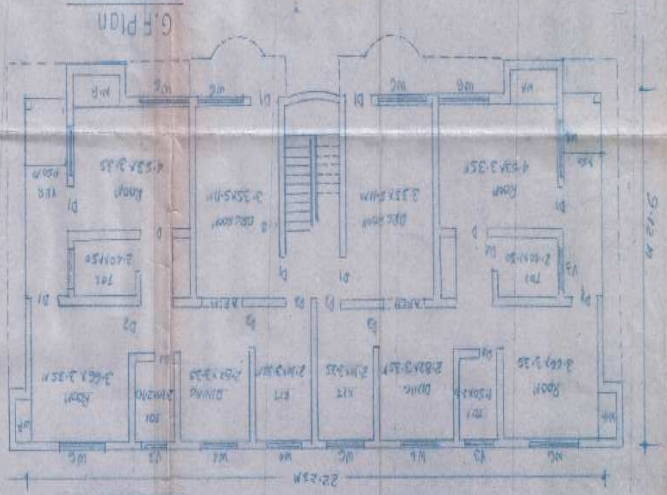
  
 Hester  
 74-11/12, Station Road, Sec-13

COMPLETION CERTIFICATE FOR		OWNER	ENGINEERS	BUILDERS	ARCHITECTS
FOUNDATION DETAIL OF PROPOSED					
COLLEGE STAFF BUILDING					
OF B. B. S. COLLEGE AT GADDOPUR (PHAPHAMAU ALLAHABAD,			555/1	Mumford ganj	Alid.
DATE	DRAWN BY	APPROVED BY	DRG NO		
					395/5

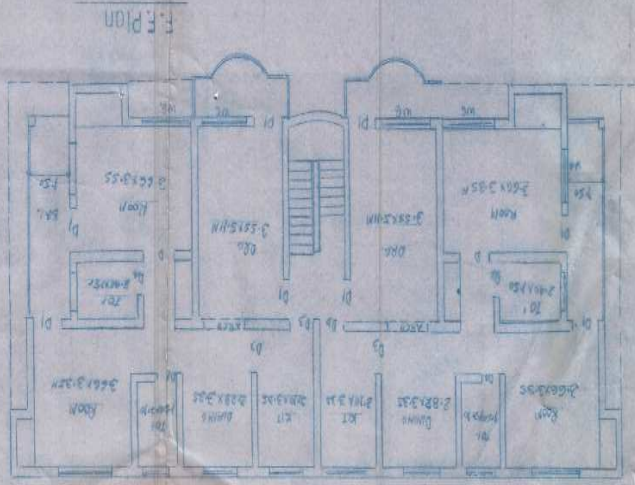




ARCHITECT  
 PRADIP KUMAR DAY  
 (Member, Council of Architects)  
 CH/27/11/88

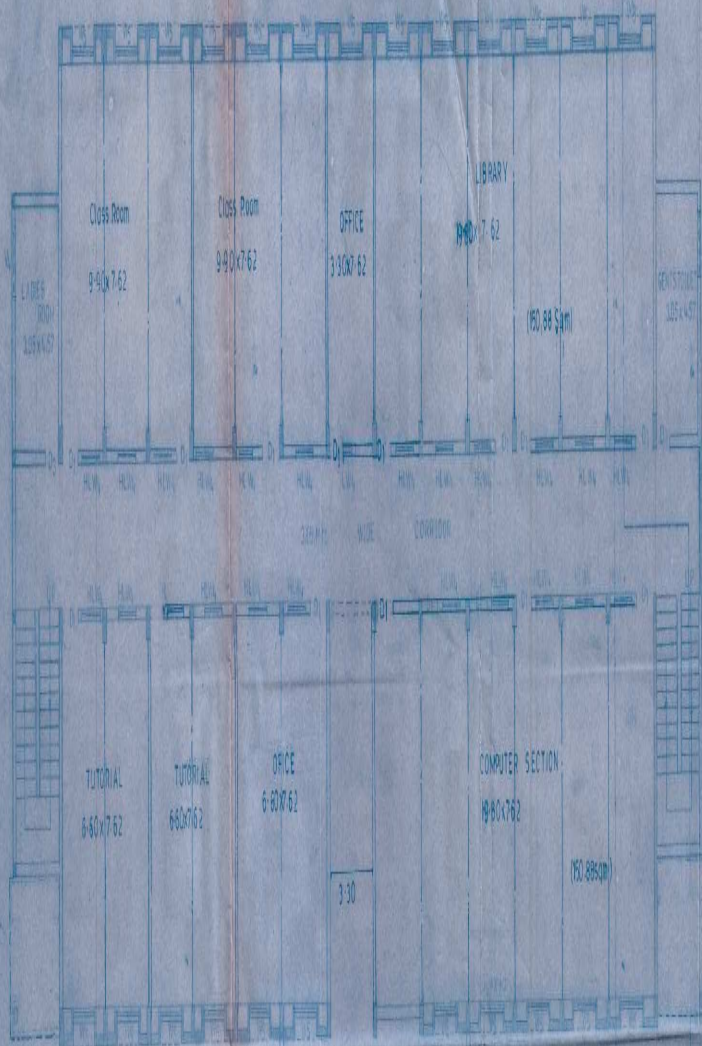


No.	Description	Area (sq. m)
1	TOTAL COVERED AREA OF G.F.	210.45 SQM
2	TOTAL COVERED AREA OF F.F.	210.45
3	TOTAL COVERED AREA OF S.F.	210.45
4	AREA OF PUNTY	10.58 SQM

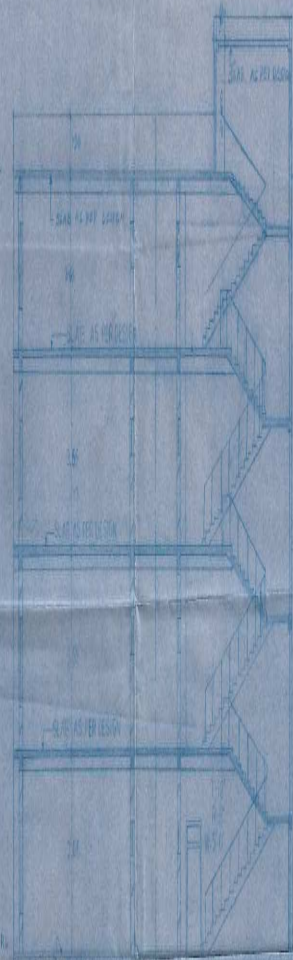


COMPLETION CERTIFICATE FOR  
 EXISTING BUILDING PLAN FOR  
 B.B.S ENGINEERING COLLEGE GADDO  
 PUR PHAPHA MAU ALDO





SCHEDULE OF DOORS & WS			
S/N	PARTICULARS	NO	SIZE
1-	DOORS	01	7' 7" x 2' 24"
2-	"	01	4' 0" x 2' 24"
3-	"	03	3' 7" x 2' 24"
4-	WINDOWS	05	2' 22" x 2'
5-	"	04	2' 4" x 2'
6-	VENTILATOR	04	1' 2" x 1' 0"
7-	"	01	1' 2" x 1' 0"



FIRST FLOOR PLAN  
(SCALE 1/100)

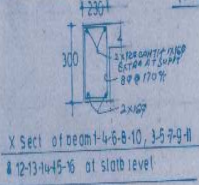
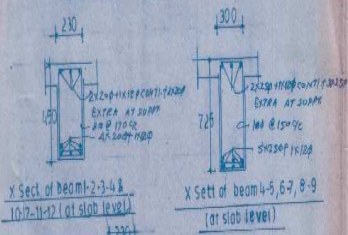
CROSS SECTION ON A-A

COMPLETION CERTIFICATE FOR  
EXISTING 162-A BUILDING PLAN FOR BBS ENGINEERING COLLEGE WADDUPUR PHARUWAU A.P.D.

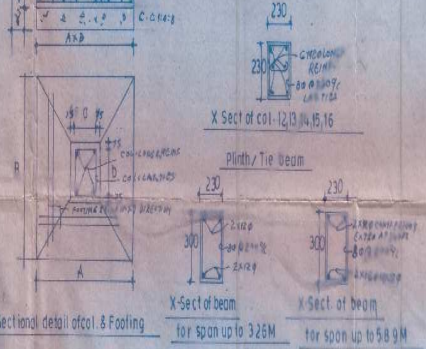
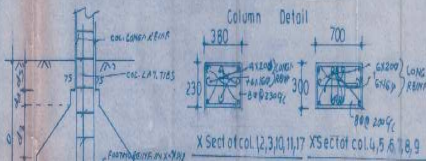
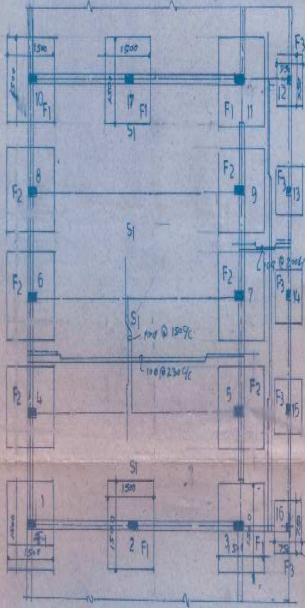
OWNERS: ENGINEERS BUILDERS ARCHITECTS  
PRASAD J. WARDHAY  
ARCHITECT



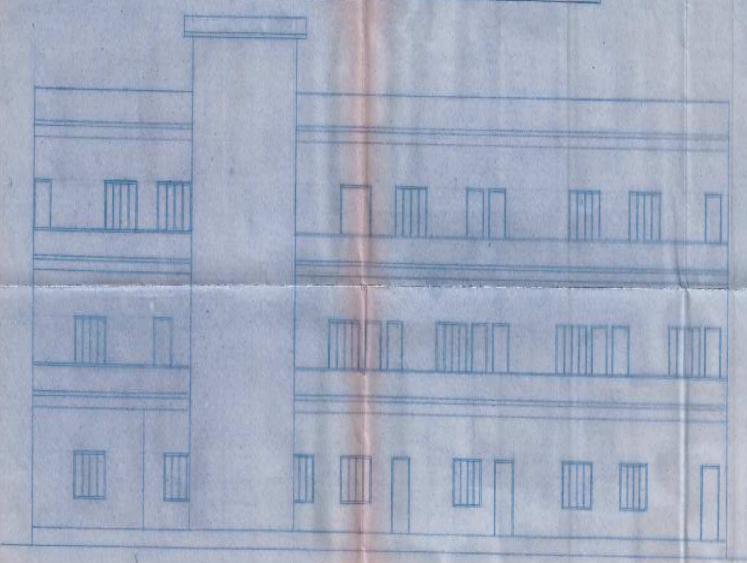
BEAM DETAIL AT SLAB



S. No.	Footing type	Length (mm)	DEPTH OF FOUNDATION					FOOTING REIN. AS-CYCL. DIRECTION
			As-B	d1	d2	d3	d4	
1	F1	2000x2000	150	200	450	150	200	12@150mm
2	F2	2800x2000	150	230	450	150	220	12@150mm
3	F3	1500x1500	150	150	230	150	220	12@150mm



DETAIL OF FOOTING COL. AND SLAB REINFORCEMENT PART PORTION

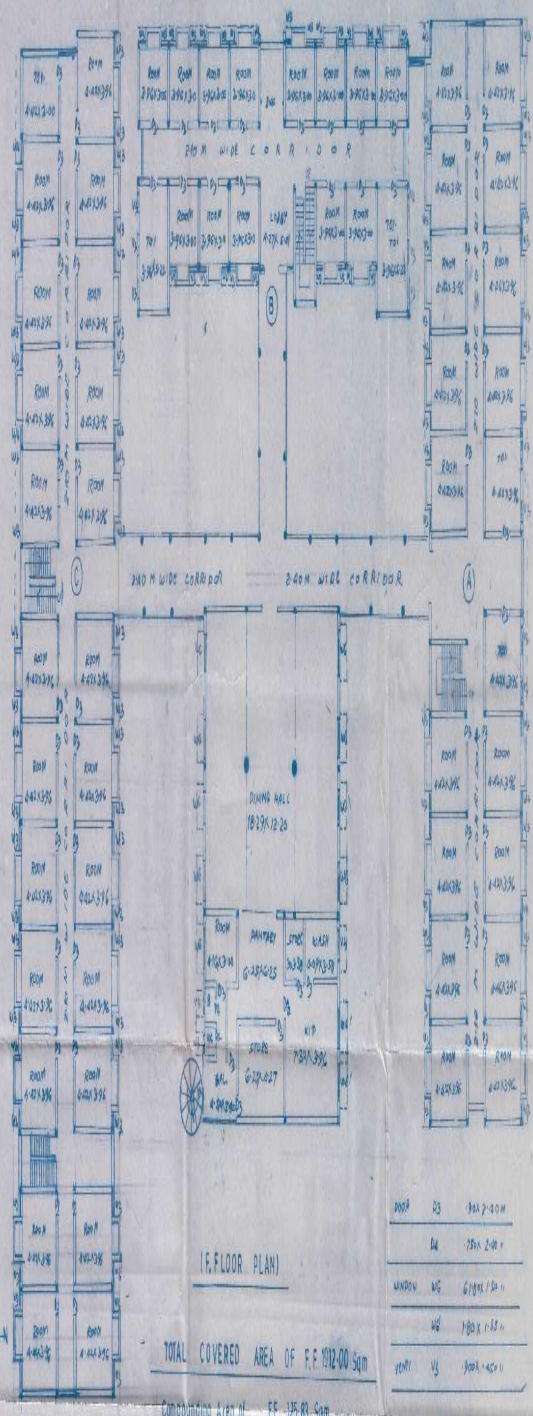
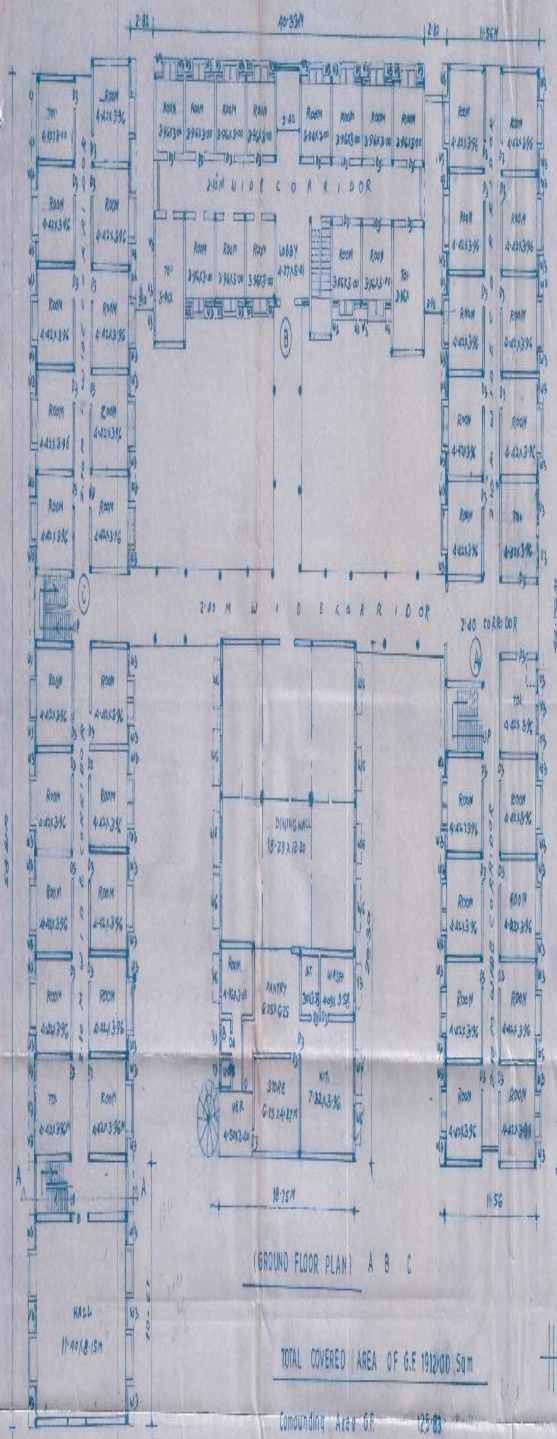


ARCHITECTS  
 PRAJEESH KUMAR DAY  
 ARCHITECT

ELEVATION  
 COMPLETION CERTIFICATE FOR  
 EXISTING COMPUTE AND LAE BUILDING PLAN FOR B.O.S COLLEGE OF ENGINEERING  
 TECHNOLOGY, GADDO PUR PHAPHA MAU ALLD.

ARCHITECTS  
 PRAJEESH KUMAR DAY  
 ARCHITECT





ROOM	Q3	9.11 x 2.40 m
	Q4	7.91 x 2.40 m
WASH	W5	6.78 m x 2.50 m
	W6	1.80 m x 1.80 m
STAIR	U5	2.00 m x 4.50 m

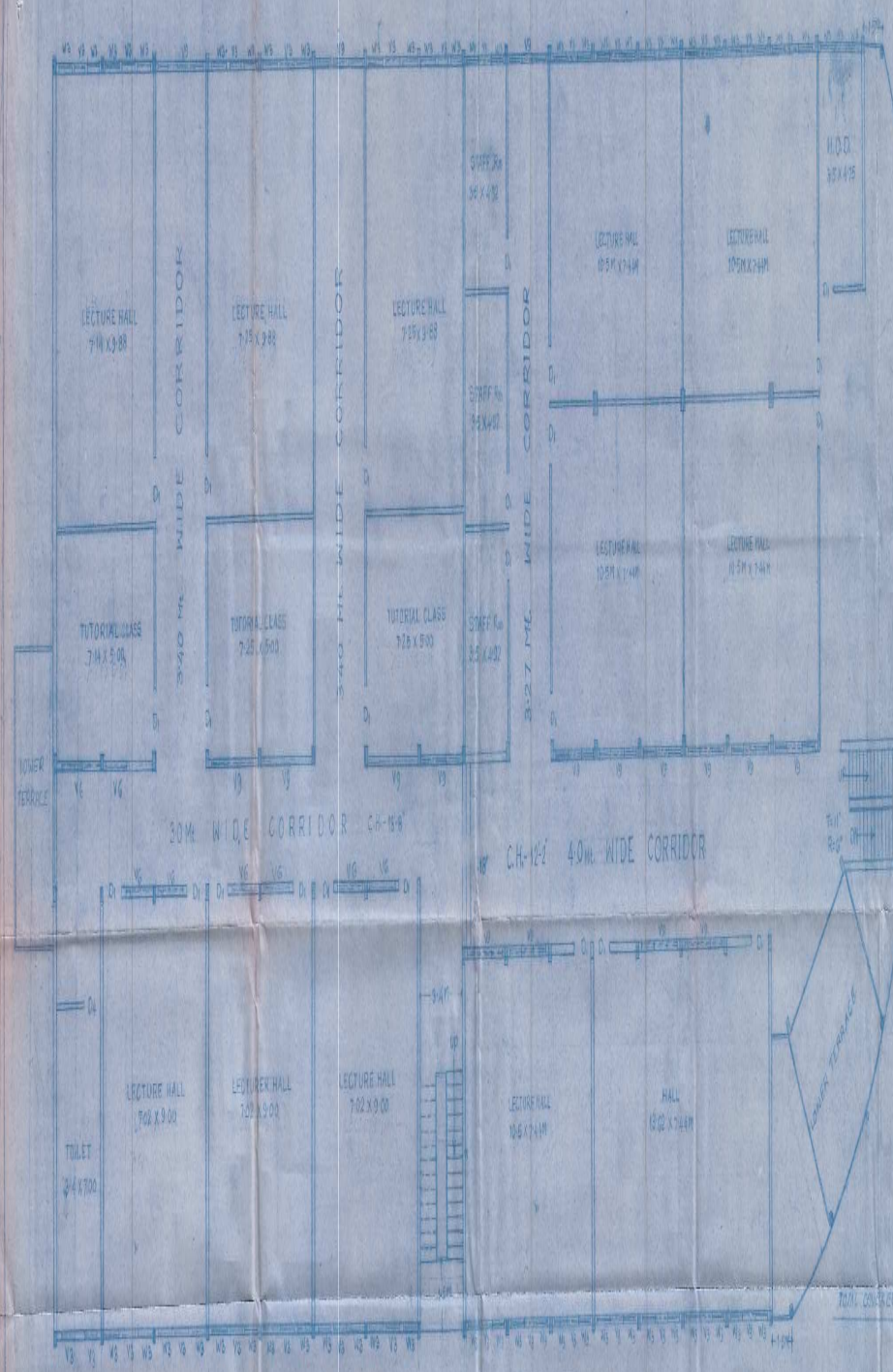
EXISTING **(H)** BLOCK BOYS HOSTAL BUILDING FOR B.S.S ENGINEERING COLLEGE BADDU PUR PHAPHAMAU ALLO.

COMPLETION CERTIFICATE FOR

ARCHITECTS: *[Signature]*

DATE: *[Signature]*





SCHEDULE OF DS VS MS

SN	PARTICULAR	NO	SIZE
1	DOORS	24	1200 x 2400
2	DOORS	31	750 x 2100
3	WINDOWS	16	2400 x 900
4	VENTILAT	17	2700 x 600
5	...	13	900 x 600
6	...	10	1200 x 1800

F.S. PLAN

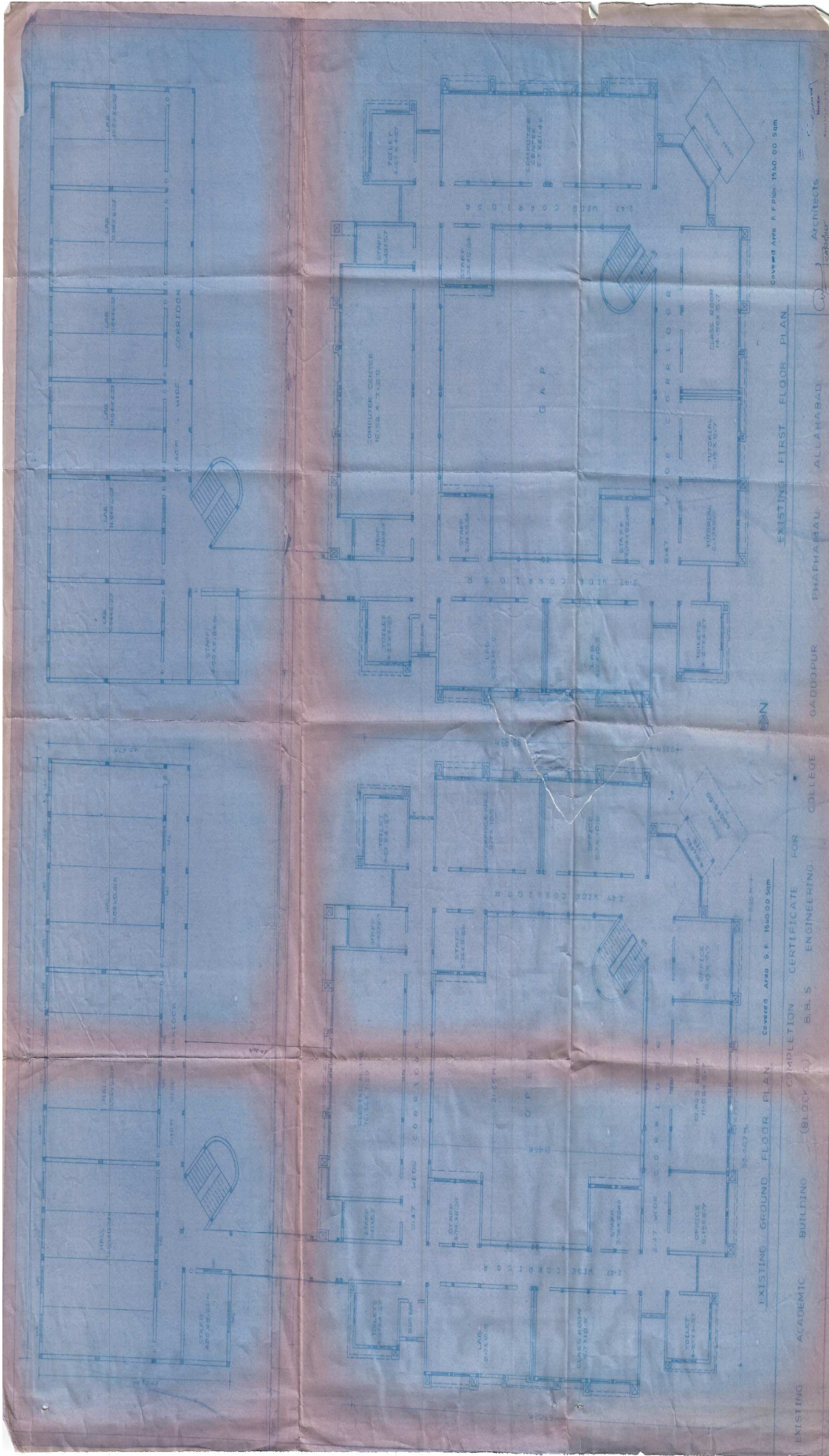
COMPLETION CERTIFICATE FOR  
 EXISTING (B-BLOCK) BUILDING PLAN FOR B. B. S. COLLEGE GADODPUR PHAPHAMAU ALLAHABAD

OWNED BY  
 B. B. S. COLLEGE

Prepared by  
 Praveen Kumar  
 Engineer (Civil & Structural)

Checked by  
 [Signature]





EXISTING GROUND FLOOR PLAN  
 Covered Area: 9.8 1540.00 Sqm

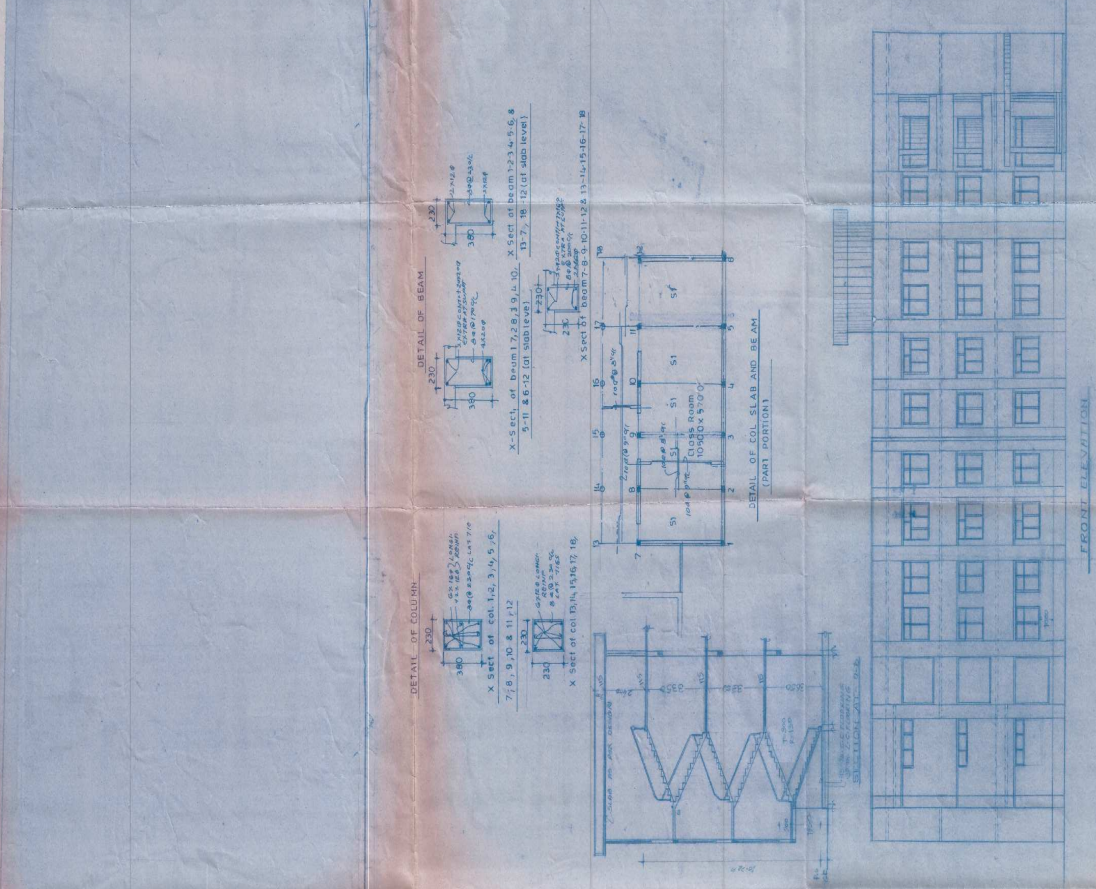
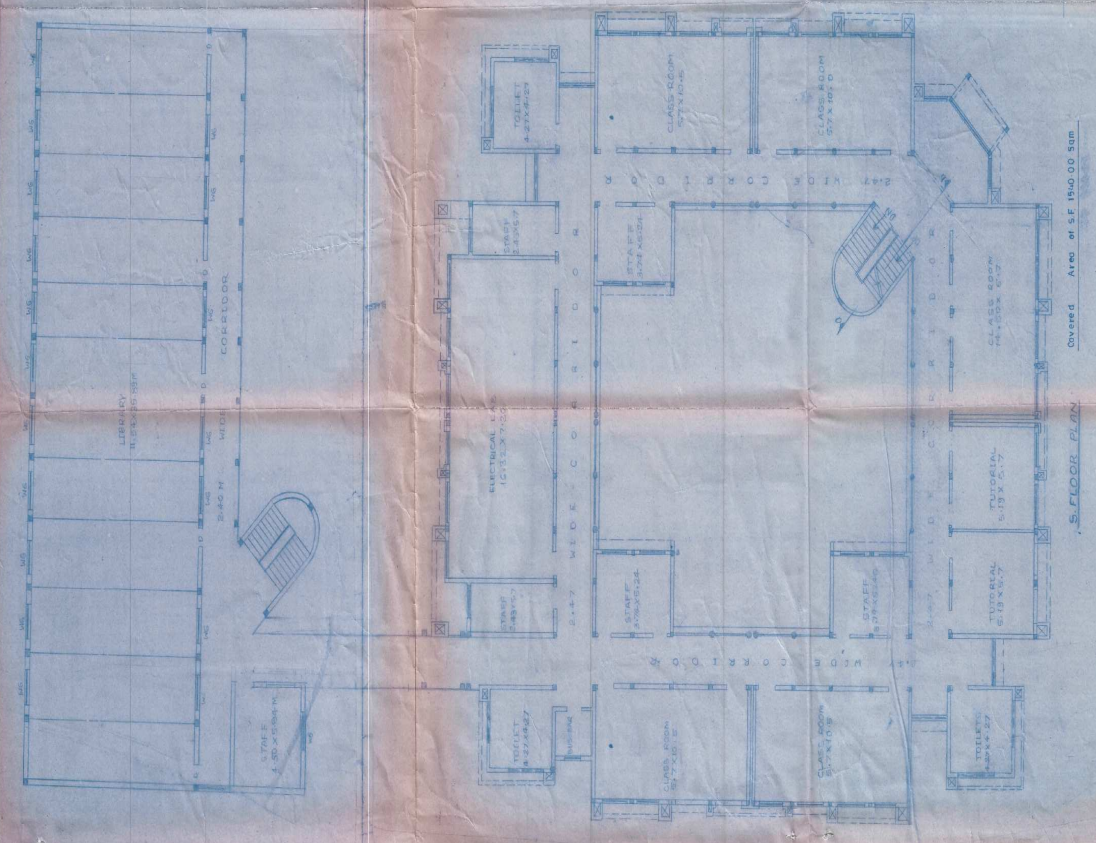
EXISTING FIRST FLOOR PLAN  
 Covered Area: 7.76m 1540.00 Sqm

EXISTING ACADEMIC BUILDING (BLOCK 'A') B.B.S ENGINEERING COLLEGE PHAPPHARAU, ALLAHABAD, GA DOOPUR

COMPLETION CERTIFICATE FOR  
 B.B.S ENGINEERING COLLEGE  
 PHAPPHARAU, ALLAHABAD, GA DOOPUR

Architects  
 P. K. Singh  
 P. K. Singh  
 P. K. Singh  
 P. K. Singh





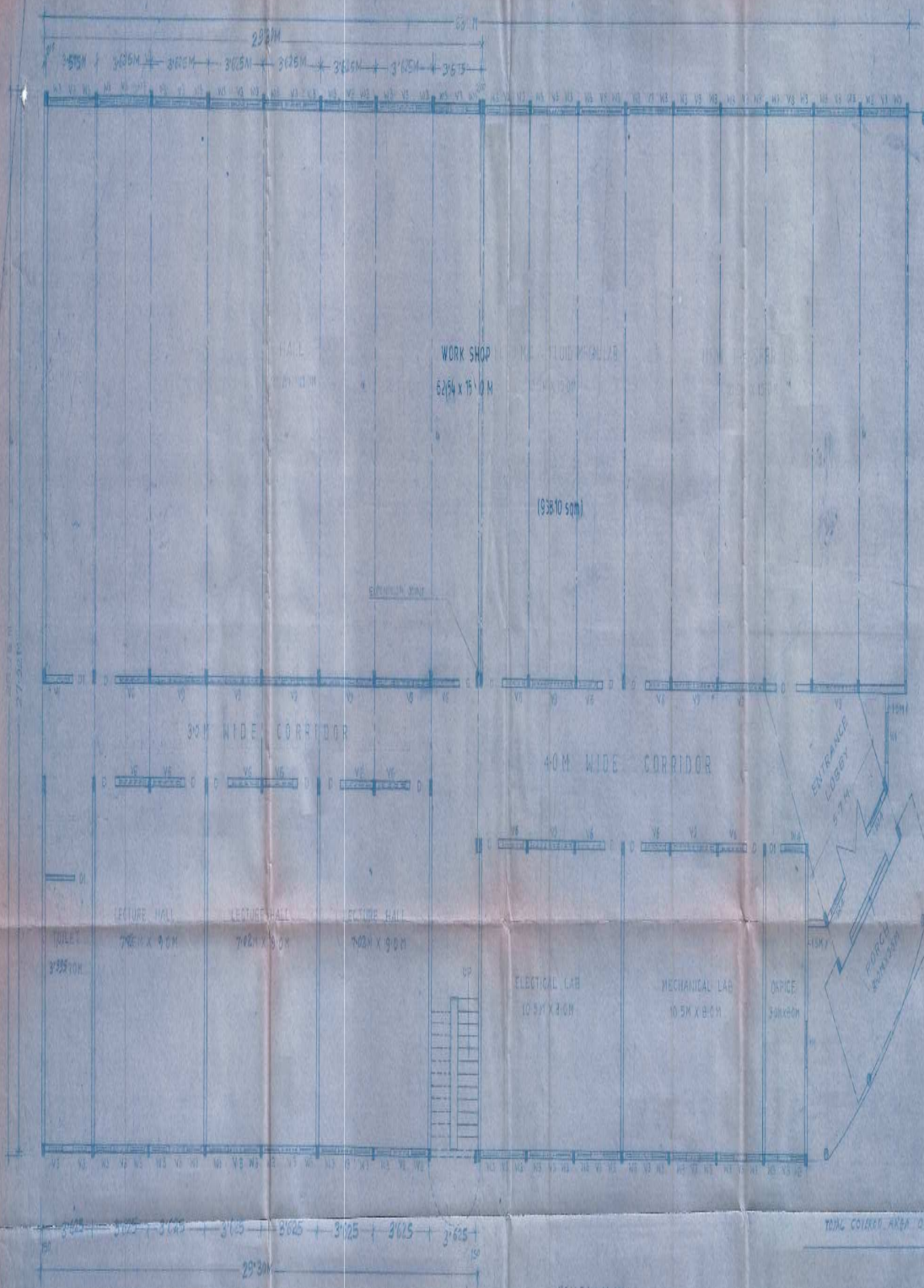
EXISTING ACADEMIC BUILDING (BLOCK - D) B. B. S. ENGINEERING COMPLETION CERTIFICATE FOR

COLLEGE GADGUDPUR PHARIHARU ALLAHABAD

DR. P. K. SHARMA  
 PRADEEP KUMAR DAY  
 Director, College of Engineering

DR. P. K. SHARMA  
 PRADEEP KUMAR DAY  
 Director, College of Engineering





*Signature*

PRADIP KUMAR DAI  
(Member of Council of Architects)  
ARCHITECT

*Signature*  
2019  
B.P.S. COLLEGE

COMPLETION CERTIFICATE FOR  
PROPOSED WORK SHOP PLAN FOR MECHANICAL AND CIVIL DEPARTMENT AT GADDOPUR PHAPHAMAU ALLAHABAD

OWNER  
B.P.S. COLLEGE

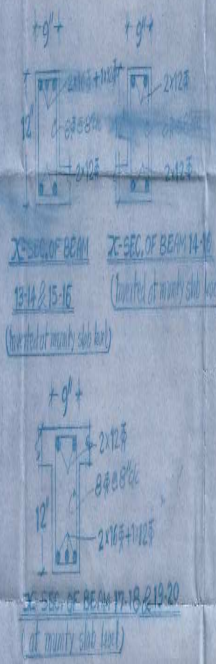
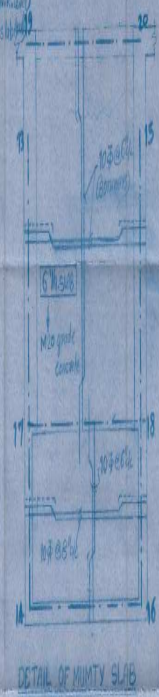
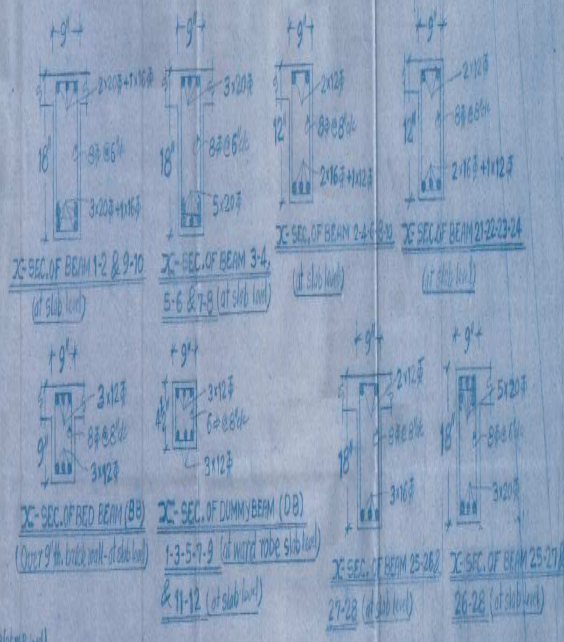
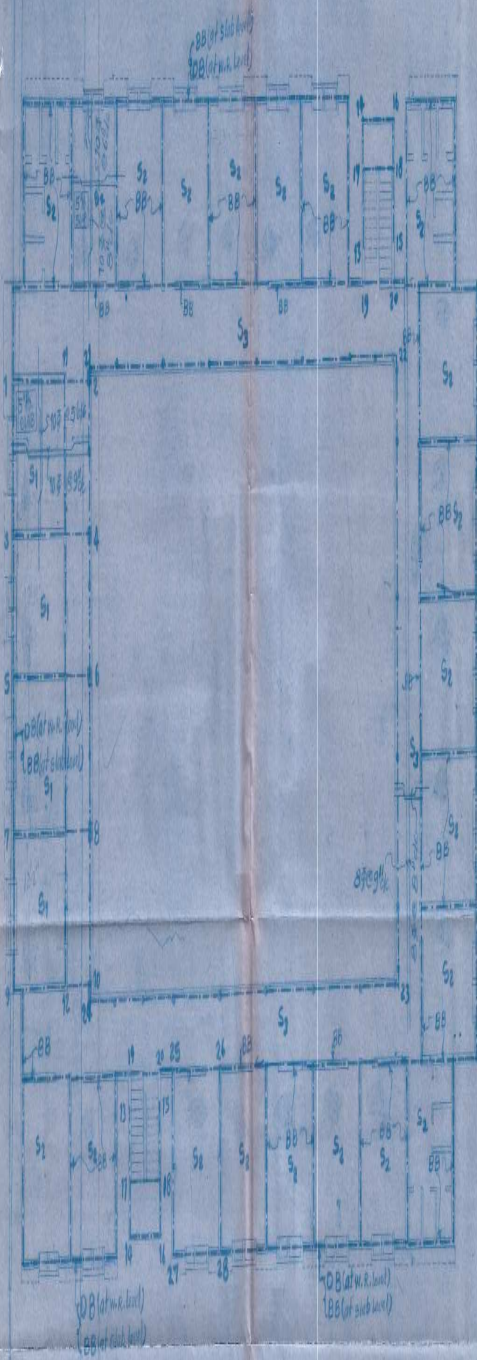
ENGINEERS BUILDERS ARCHITECTS  
555/1 Mumfordgorj Allahabad

DATE: \_\_\_\_\_ DRAWN BY: \_\_\_\_\_ APPROVED BY: \_\_\_\_\_

SCALE: 1/10

TOTAL COVERED AREA IS 16700.00





- NOTE-**
- 1- SLAB THICKNESS SHOULD BE AS PER CODE EXCEPT MENTIONED.
  - 2- USE M15 GRADE CONTROLLED CONCRETE FOR SLAB & BEAM.
  - 3- CLEAR COVER IN SLAB AT BEAM SHOULD NOT BE LESS THAN 25MM IN BOTH RESPECTIVE.
  - 4- USE TOR STEEL FOR ALL MAINING. TENSILE STRENGTH SHOULD NOT BE LESS THAN 415 N/MM<sup>2</sup>.
  - 5- DEVELOPMENT LENGTH  $L_d$  AS PER CODE.
  - 6- USE M20 GRADE CONTROLLED CONCRETE FOR MUMMY SLAB ONLY.
  - 7- FOR STAIR CASE DETAIL REFER PREVIOUS GROUND FLOOR STRUCTURAL DESIGN DRAWING.

Second Floor Slab & Beam

COMPLETION CERTIFICATE FOR  
 REINFORCEMENT DETAIL OF PROPOSED GIRLS HOSTEL FOR B.B.S. ENGINEERING  
 COLLEGE & TECHNOLOGY AT GADOPUR PHARAWAJ ALLAHABAD.

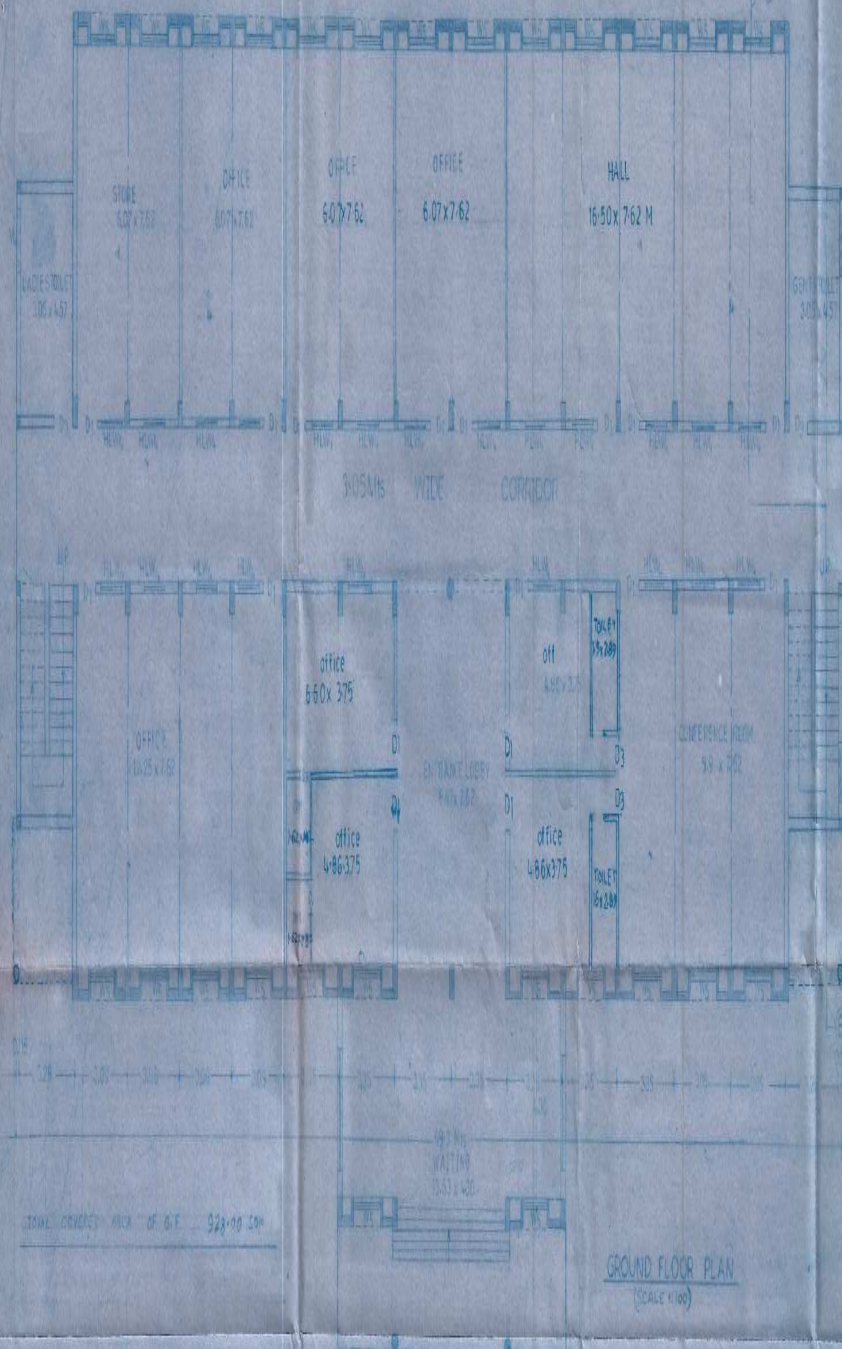
OWNER

ENGINEERS BUILDERS ARCHITECTS

559/1 Mumford Ganj Ahd.

date drawn by checked by approved by (signature)





SCHEDULE OF DS, WS & VS		
SL. NO.	PARTICULARS	SIZE
1.	DOORS	D1 77 107x24
2.		D2 5 03x24
3.		D3 7 122x24
4.	WINDOWS	WS 22 161x168
5.		WS 24 122x168
6.	VENTILATORS	VS 4 102x108
7.		VS 2 102x108

GROUND FLOOR PLAN  
(SCALE 1/100)

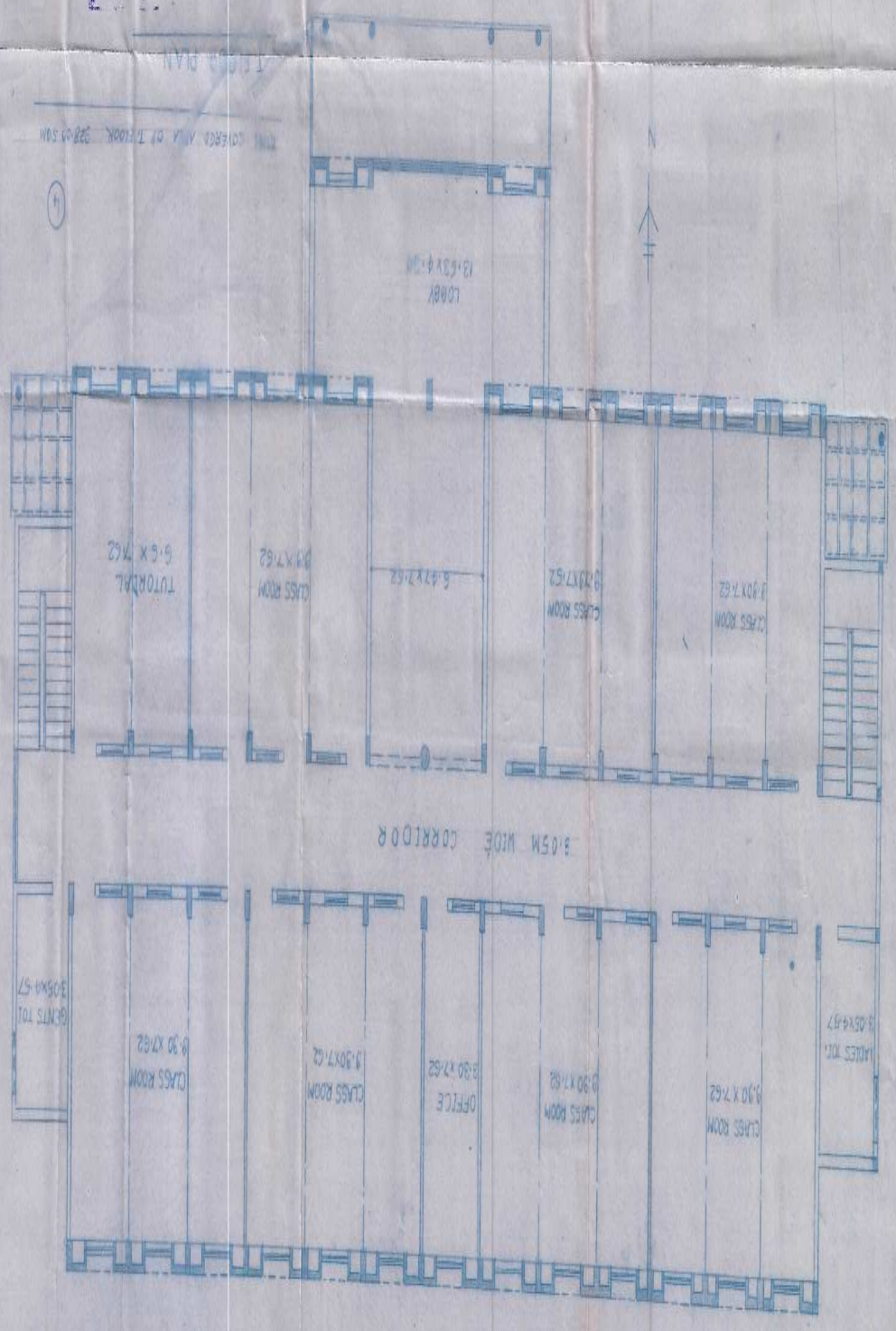
  
 PROJECT ENGINEER  
 ARCHITECT

COMPLETION CERTIFICATE FOR				ENGINEERS	BUILDERS	ARCHITECT
EXISTING	MBA	BUILDING PLAN FOR	B.B.S	ENGINEERING	COLLEGE AT	OWNER
	GADDOPI	PHAPPAVAL	ALLOD.			
DATE	SHOWN BY	APPROVED BY	DESIGN			



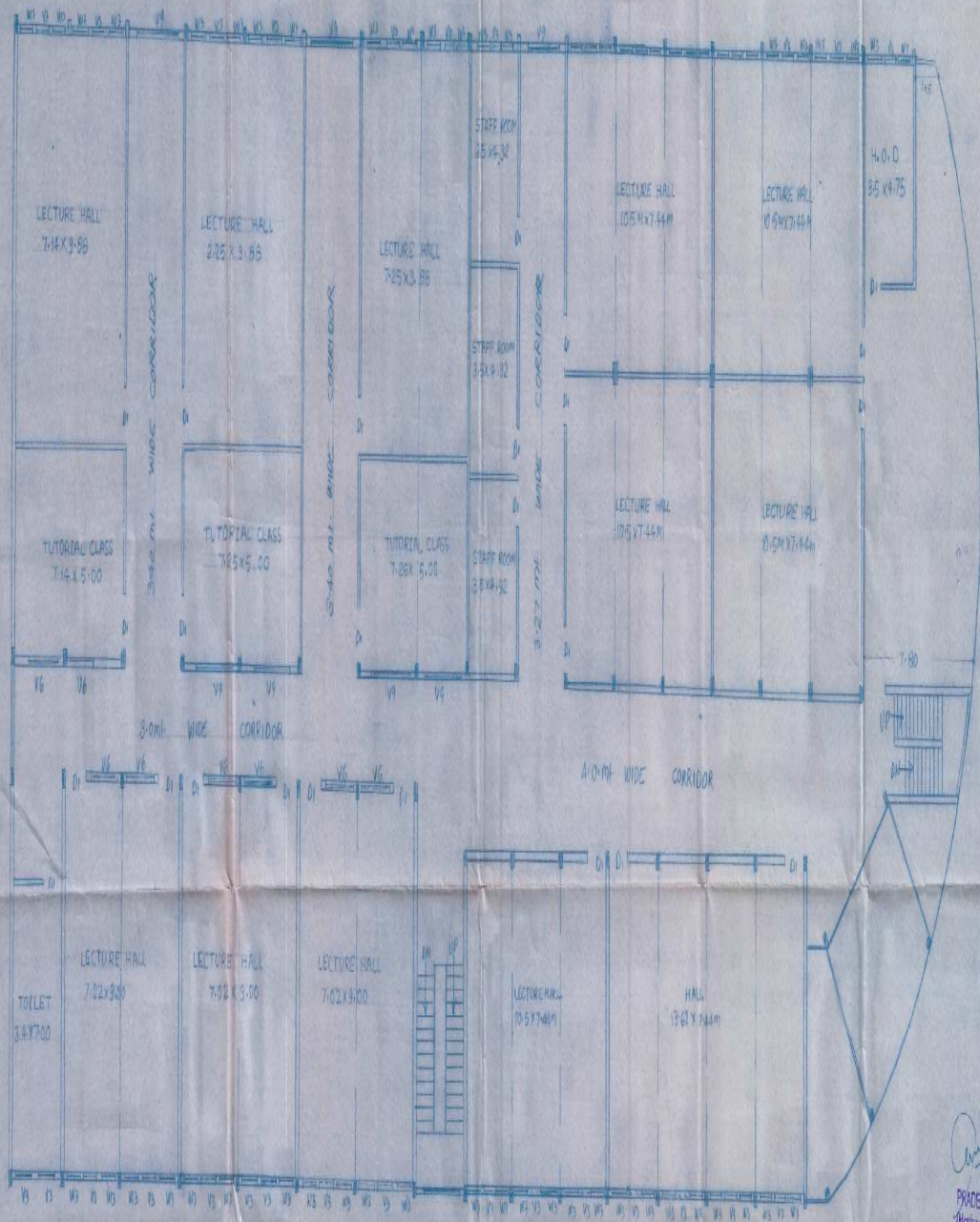
PROJECT MANAGER  
 ARCHITECT  
 (Signature)

EXISTING BUILDING PLAN FOR BBS INSTITUTE OF MANAGEMENT TECHNOLOGY  
 BLOCK ① GADDO PUR PHAPHA MAU ALLO  
 COMPLETION CERTIFICATE FOR



FLOOR PLAN





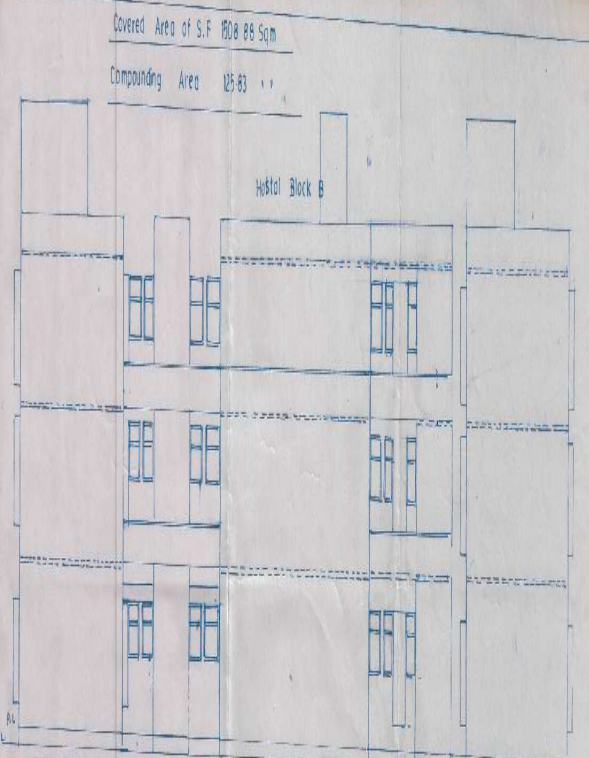
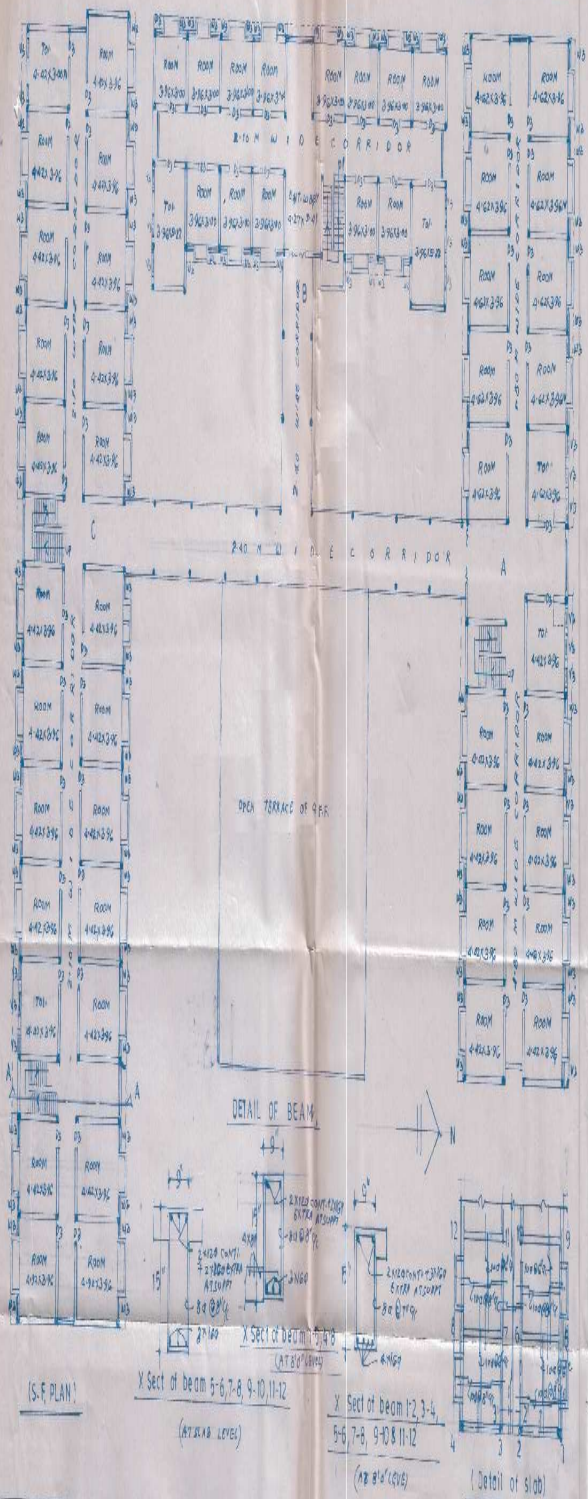
*Pradeep Kumar Day*  
 Pradeep Kumar Day  
 Director of Control & Architecture  
 M.P. NITEL

S.F. PLAN

TOTAL COVERED AREA BY S.F. 1270.00 SQM

COMPLETION CERTIFICATE FOR						OWNER B A	E B A
EXISTING (B-BLOCK)	BUILDING	PLAN	FOR	B. B. S. COLLEGE	GADDOLUR PHAPHANAU ALLAHABAD		
DATE DRAWN BY						APPROVED BY	



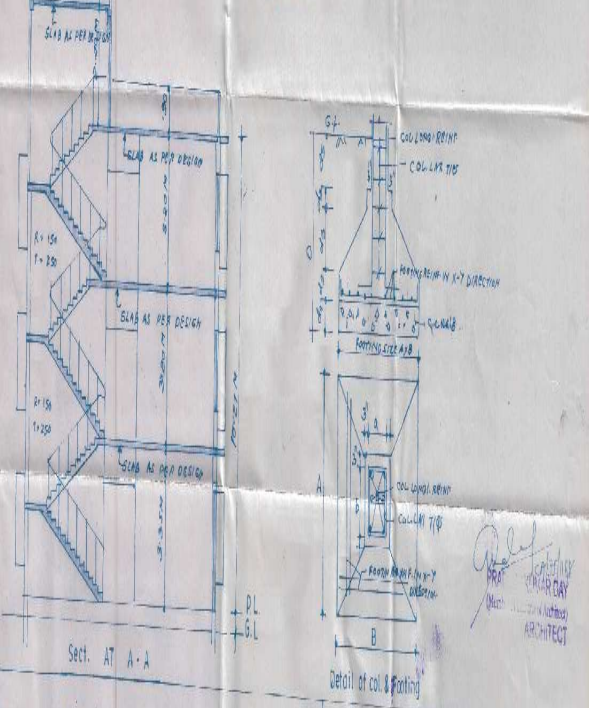


Hospital Block A  
G.F., F.F., S.F.

Correen Block  
G.F., F.F.

Hospital Block C  
G.F., F.F., S.F.

(Elevation)

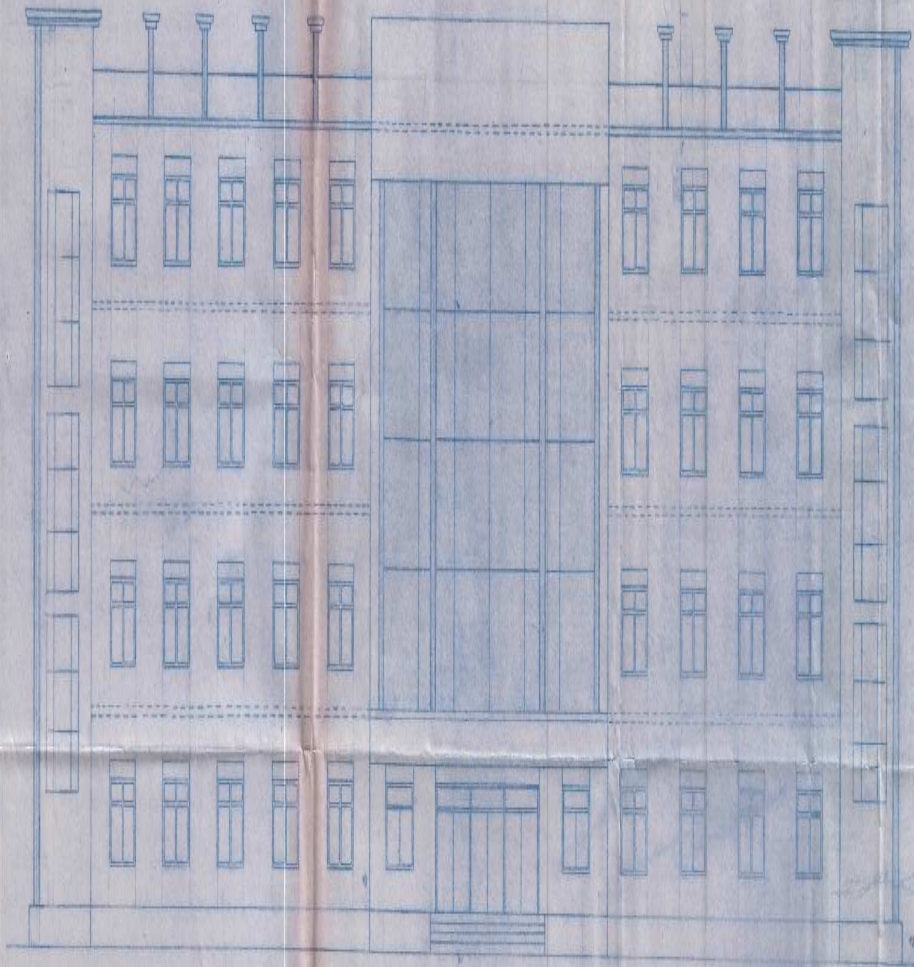


EXISTING BLOCK BOYS HOSPITAL BUILDING COMPLETION CERTIFICATE FOR

FOR B.B.S ENGINEERING COLLEGE GADDO PUR PHARMAHU ALID

Architects



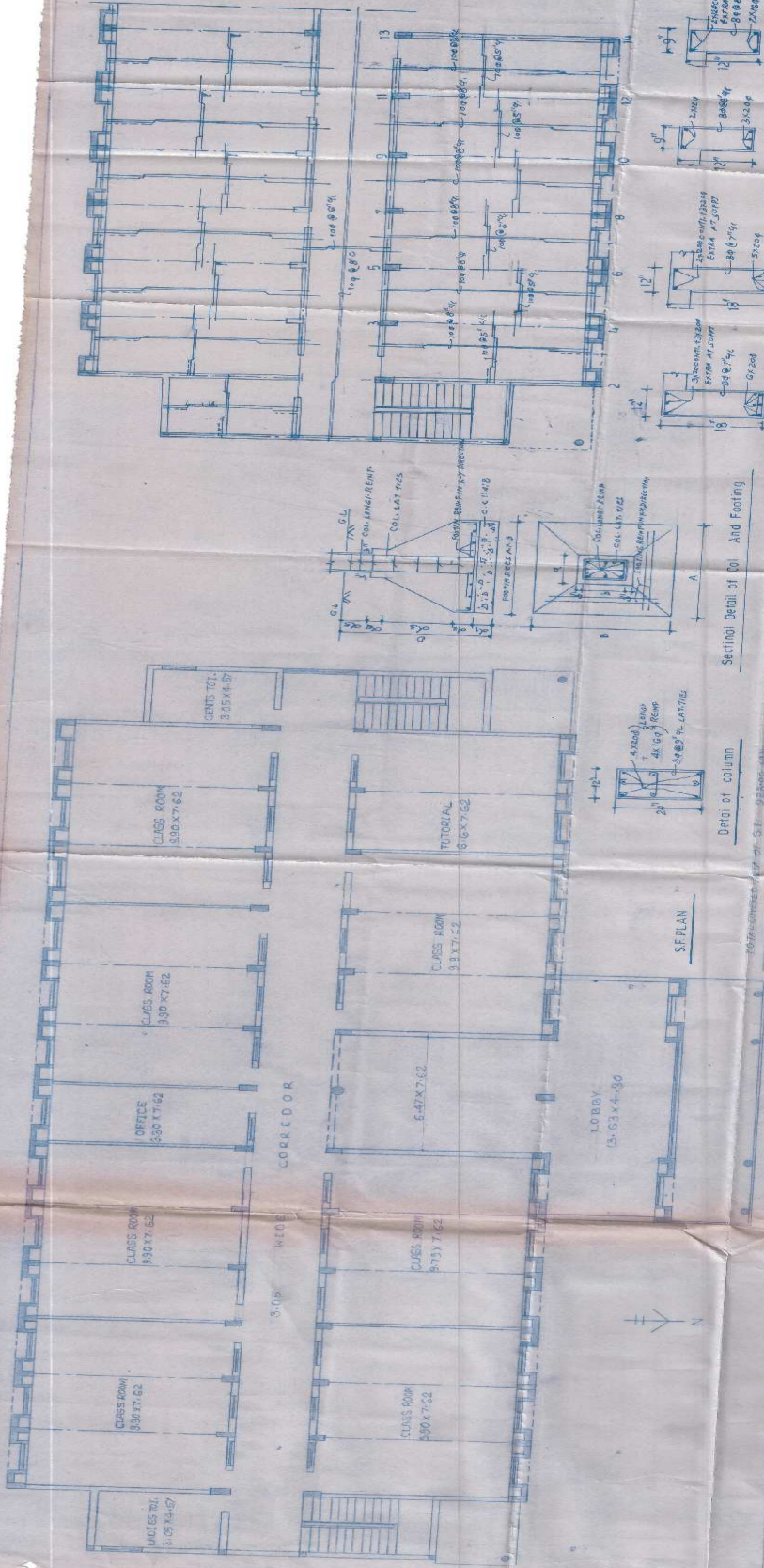


FRONT ELEVATION

Dr. G. S. Chhabra

COMPLETION CERTIFICATE FOR					OWNER	ENGINEERS	BUILDERS	ARCHITECTS
PROPOSED	CONSTRUCTION	OF	E. B. S.	INSTITUTE OF MANAGEMENT TECHNOLOGY BUILDING	E. B. S. INSTITUTE	SSR	MUMBAI	ALLAHABAD
ELEVATION	PLAN	ON	PLOT	No. AT GADDOPUR ALLAHABAD	DATE	DRAWN BY	APPROVED BY	DATE
						JALSHANKAR PATEL		3/15





X Sect of beam 2-4, 4-6, 6-8, X Sect of beam 3-3, 5-7  
 9-10, 11, 12 (at slab level)  
 X Sect of beam 2-3, 5-6, 7-8, 8-10, 10-12, 12-14 (at slab level)  
 X Sect of beam 2-3, 3-4 (at slab level)

Sectional Detail of Col. And Footing

Detail of column

S.F. PLAN

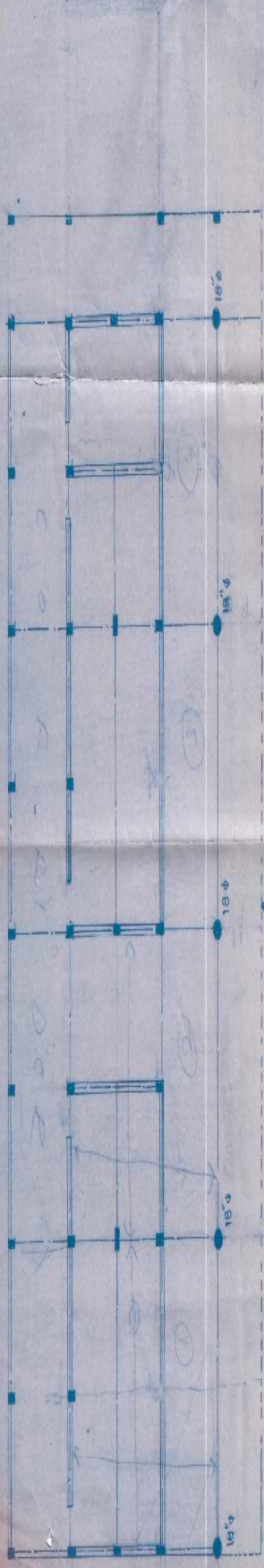
EXISTING BUILDING PLAN FOR B.I.S.S. INSTITUTE OF MANAGEMENT TECHNOLOGY BULFIN BLOCK ① GADGDOPUR PHAPPA MAU ALLAHABAD

ARCHITECTS  
 PROCEED KUMAR & CO.  
 (Works of Construction)  
 ARCHITECT

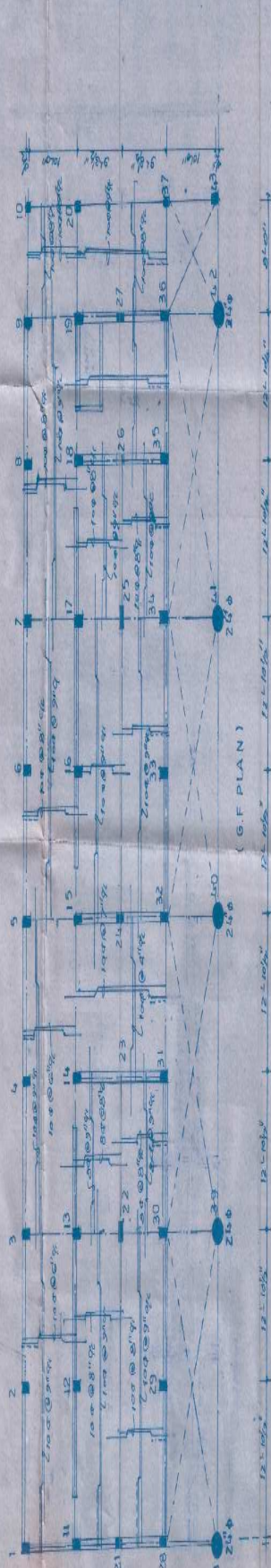








F.F. PLAN  
 Note: THIS WAS REDRAWN AT SLAB AT 2000' LEVEL



X-Sect. of beam 1-2, 3-4, 5-6, 7-8, 9-10, 11-12, 13-14, 15-16, 17-18, 19-20  
 (at slab level)

X-Sect. of beam 21-22, 23-24, 25-26, 27-28, 29-30, 31-32, 33-34, 35-36, 37-38  
 (at slab level)

X-Sect. of beam 39-40, 41-42, 43-44, 45-46, 47-48, 49-50  
 (at slab level)

X-Sect. of beam 51-52, 53-54, 55-56, 57-58, 59-60  
 (at slab level)

X-Sect. of beam 61-62, 63-64, 65-66, 67-68, 69-70  
 (at slab level)

X-Sect. of beam 71-72, 73-74, 75-76, 77-78, 79-80  
 (at slab level)

X-Sect. of beam 81-82, 83-84, 85-86, 87-88, 89-90  
 (at slab level)

X-Sect. of beam 91-92, 93-94, 95-96, 97-98, 99-100  
 (at slab level)

X-Sect. of beam 101-102, 103-104, 105-106, 107-108, 109-110  
 (at slab level)

X-Sect. of beam 111-112, 113-114, 115-116, 117-118, 119-120  
 (at slab level)

X-Sect. of beam 121-122, 123-124, 125-126, 127-128, 129-130  
 (at slab level)

X-Sect. of beam 131-132, 133-134, 135-136, 137-138, 139-140  
 (at slab level)

X-Sect. of beam 141-142, 143-144, 145-146, 147-148, 149-150  
 (at slab level)

X-Sect. of beam 151-152, 153-154, 155-156, 157-158, 159-160  
 (at slab level)

X-Sect. of beam 161-162, 163-164, 165-166, 167-168, 169-170  
 (at slab level)

X-Sect. of beam 171-172, 173-174, 175-176, 177-178, 179-180  
 (at slab level)

X-Sect. of beam 181-182, 183-184, 185-186, 187-188, 189-190  
 (at slab level)

X-Sect. of beam 191-192, 193-194, 195-196, 197-198, 199-200  
 (at slab level)

X-Sect. of beam 201-202, 203-204, 205-206, 207-208, 209-210  
 (at slab level)

X-Sect. of beam 211-212, 213-214, 215-216, 217-218, 219-220  
 (at slab level)

X-Sect. of beam 221-222, 223-224, 225-226, 227-228, 229-230  
 (at slab level)

X-Sect. of beam 231-232, 233-234, 235-236, 237-238, 239-240  
 (at slab level)

X-Sect. of beam 241-242, 243-244, 245-246, 247-248, 249-250  
 (at slab level)

X-Sect. of beam 251-252, 253-254, 255-256, 257-258, 259-260  
 (at slab level)

X-Sect. of beam 261-262, 263-264, 265-266, 267-268, 269-270  
 (at slab level)

X-Sect. of beam 271-272, 273-274, 275-276, 277-278, 279-280  
 (at slab level)

X-Sect. of beam 281-282, 283-284, 285-286, 287-288, 289-290  
 (at slab level)

X-Sect. of beam 291-292, 293-294, 295-296, 297-298, 299-300  
 (at slab level)

X-Sect. of beam 301-302, 303-304, 305-306, 307-308, 309-310  
 (at slab level)

X-Sect. of beam 311-312, 313-314, 315-316, 317-318, 319-320  
 (at slab level)

X-Sect. of beam 321-322, 323-324, 325-326, 327-328, 329-330  
 (at slab level)

X-Sect. of beam 331-332, 333-334, 335-336, 337-338, 339-340  
 (at slab level)

X-Sect. of beam 341-342, 343-344, 345-346, 347-348, 349-350  
 (at slab level)

X-Sect. of beam 351-352, 353-354, 355-356, 357-358, 359-360  
 (at slab level)

X-Sect. of beam 361-362, 363-364, 365-366, 367-368, 369-370  
 (at slab level)

X-Sect. of beam 371-372, 373-374, 375-376, 377-378, 379-380  
 (at slab level)

X-Sect. of beam 381-382, 383-384, 385-386, 387-388, 389-390  
 (at slab level)

X-Sect. of beam 391-392, 393-394, 395-396, 397-398, 399-400  
 (at slab level)

X-Sect. of beam 401-402, 403-404, 405-406, 407-408, 409-410  
 (at slab level)

X-Sect. of beam 411-412, 413-414, 415-416, 417-418, 419-420  
 (at slab level)

X-Sect. of beam 421-422, 423-424, 425-426, 427-428, 429-430  
 (at slab level)

X-Sect. of beam 431-432, 433-434, 435-436, 437-438, 439-440  
 (at slab level)

X-Sect. of beam 441-442, 443-444, 445-446, 447-448, 449-450  
 (at slab level)

X-Sect. of beam 451-452, 453-454, 455-456, 457-458, 459-460  
 (at slab level)

X-Sect. of beam 461-462, 463-464, 465-466, 467-468, 469-470  
 (at slab level)

X-Sect. of beam 471-472, 473-474, 475-476, 477-478, 479-480  
 (at slab level)

X-Sect. of beam 481-482, 483-484, 485-486, 487-488, 489-490  
 (at slab level)

X-Sect. of beam 491-492, 493-494, 495-496, 497-498, 499-500  
 (at slab level)

X-Sect. of beam 501-502, 503-504, 505-506, 507-508, 509-510  
 (at slab level)

X-Sect. of beam 511-512, 513-514, 515-516, 517-518, 519-520  
 (at slab level)

X-Sect. of beam 521-522, 523-524, 525-526, 527-528, 529-530  
 (at slab level)

X-Sect. of beam 531-532, 533-534, 535-536, 537-538, 539-540  
 (at slab level)

X-Sect. of beam 541-542, 543-544, 545-546, 547-548, 549-550  
 (at slab level)

X-Sect. of beam 551-552, 553-554, 555-556, 557-558, 559-560  
 (at slab level)

X-Sect. of beam 561-562, 563-564, 565-566, 567-568, 569-570  
 (at slab level)

X-Sect. of beam 571-572, 573-574, 575-576, 577-578, 579-580  
 (at slab level)

X-Sect. of beam 581-582, 583-584, 585-586, 587-588, 589-590  
 (at slab level)

X-Sect. of beam 591-592, 593-594, 595-596, 597-598, 599-600  
 (at slab level)

X-Sect. of beam 601-602, 603-604, 605-606, 607-608, 609-610  
 (at slab level)

X-Sect. of beam 611-612, 613-614, 615-616, 617-618, 619-620  
 (at slab level)

X-Sect. of beam 621-622, 623-624, 625-626, 627-628, 629-630  
 (at slab level)

X-Sect. of beam 631-632, 633-634, 635-636, 637-638, 639-640  
 (at slab level)

X-Sect. of beam 641-642, 643-644, 645-646, 647-648, 649-650  
 (at slab level)

X-Sect. of beam 651-652, 653-654, 655-656, 657-658, 659-660  
 (at slab level)

X-Sect. of beam 661-662, 663-664, 665-666, 667-668, 669-670  
 (at slab level)

X-Sect. of beam 671-672, 673-674, 675-676, 677-678, 679-680  
 (at slab level)

X-Sect. of beam 681-682, 683-684, 685-686, 687-688, 689-690  
 (at slab level)

X-Sect. of beam 691-692, 693-694, 695-696, 697-698, 699-700  
 (at slab level)

X-Sect. of beam 701-702, 703-704, 705-706, 707-708, 709-710  
 (at slab level)

X-Sect. of beam 711-712, 713-714, 715-716, 717-718, 719-720  
 (at slab level)

X-Sect. of beam 721-722, 723-724, 725-726, 727-728, 729-730  
 (at slab level)

X-Sect. of beam 731-732, 733-734, 735-736, 737-738, 739-740  
 (at slab level)

X-Sect. of beam 741-742, 743-744, 745-746, 747-748, 749-750  
 (at slab level)

X-Sect. of beam 751-752, 753-754, 755-756, 757-758, 759-760  
 (at slab level)

X-Sect. of beam 761-762, 763-764, 765-766, 767-768, 769-770  
 (at slab level)

X-Sect. of beam 771-772, 773-774, 775-776, 777-778, 779-780  
 (at slab level)

X-Sect. of beam 781-782, 783-784, 785-786, 787-788, 789-790  
 (at slab level)

X-Sect. of beam 791-792, 793-794, 795-796, 797-798, 799-800  
 (at slab level)

X-Sect. of beam 801-802, 803-804, 805-806, 807-808, 809-810  
 (at slab level)

X-Sect. of beam 811-812, 813-814, 815-816, 817-818, 819-820  
 (at slab level)

X-Sect. of beam 821-822, 823-824, 825-826, 827-828, 829-830  
 (at slab level)

X-Sect. of beam 831-832, 833-834, 835-836, 837-838, 839-840  
 (at slab level)

X-Sect. of beam 841-842, 843-844, 845-846, 847-848, 849-850  
 (at slab level)

X-Sect. of beam 851-852, 853-854, 855-856, 857-858, 859-860  
 (at slab level)

X-Sect. of beam 861-862, 863-864, 865-866, 867-868, 869-870  
 (at slab level)

X-Sect. of beam 871-872, 873-874, 875-876, 877-878, 879-880  
 (at slab level)

X-Sect. of beam 881-882, 883-884, 885-886, 887-888, 889-890  
 (at slab level)

X-Sect. of beam 891-892, 893-894, 895-896, 897-898, 899-900  
 (at slab level)

X-Sect. of beam 901-902, 903-904, 905-906, 907-908, 909-910  
 (at slab level)

X-Sect. of beam 911-912, 913-914, 915-916, 917-918, 919-920  
 (at slab level)

X-Sect. of beam 921-922, 923-924, 925-926, 927-928, 929-930  
 (at slab level)

X-Sect. of beam 931-932, 933-934, 935-936, 937-938, 939-940  
 (at slab level)

X-Sect. of beam 941-942, 943-944, 945-946, 947-948, 949-950  
 (at slab level)

X-Sect. of beam 951-952, 953-954, 955-956, 957-958, 959-960  
 (at slab level)

X-Sect. of beam 961-962, 963-964, 965-966, 967-968, 969-970  
 (at slab level)

X-Sect. of beam 971-972, 973-974, 975-976, 977-978, 979-980  
 (at slab level)

X-Sect. of beam 981-982, 983-984, 985-986, 987-988, 989-990  
 (at slab level)

X-Sect. of beam 991-992, 993-994, 995-996, 997-998, 999-1000  
 (at slab level)

Revised Plan Dated 28-03-2011

USE M-20 (1:1.5:3) GRADE CONC. FOR ALL R.C.C. WORKS

COMPLETION CERTIFICATE FOR B.S. ENGINEERING PHA PHA MAU

REINFORCEMENT FOR PHA PHA MAU

COLL EGE GADDOPUR

ENGINEERS BUILDERS ARCHITECTS 555/1 Mumford Ganj Ahd.