



Ministry of Urban Planning and Construction
General Directorate of Urban Planning and Construction
Directorate of Urban Planning and Construction
Directorate of Urban Planning and Construction
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Summary of Area Calculation of Residences to be Built and Built

Residence Type	Area (m ²)	Number of Residences	Total Area (m ²)
1. Single-Family House	120.00	10	1200.00
2. Two-Family House	180.00	5	900.00
3. Three-Family House	240.00	3	720.00
4. Four-Family House	300.00	2	600.00
5. Five-Family House	360.00	1	360.00
6. Six-Family House	420.00	1	420.00
7. Seven-Family House	480.00	1	480.00
8. Eight-Family House	540.00	1	540.00
9. Nine-Family House	600.00	1	600.00
10. Ten-Family House	660.00	1	660.00
Total		36	5400.00

CONSTRUCTION PERMIT APPLICATION

Project Name: [Blank]

Project Address: [Blank]

Project Owner: [Blank]

Project Manager: [Blank]

Project Engineer: [Blank]

Project Architect: [Blank]

Project Surveyor: [Blank]

Project Photographer: [Blank]

Project Designer: [Blank]

Project Draftsman: [Blank]

Project Checker: [Blank]

Project Approver: [Blank]

Project Date: [Blank]

Project Status: [Blank]

Project Location: [Blank]

Project Scale: [Blank]

Project Area: [Blank]

Project Volume: [Blank]

Project Height: [Blank]

Project Length: [Blank]

Project Width: [Blank]

Project Depth: [Blank]

Project Thickness: [Blank]

Project Weight: [Blank]

Project Density: [Blank]

Project Porosity: [Blank]

Project Permeability: [Blank]

Project Conductivity: [Blank]

Project Resistivity: [Blank]

Project Capacitance: [Blank]

Project Inductance: [Blank]

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Project Admittance: [Blank]

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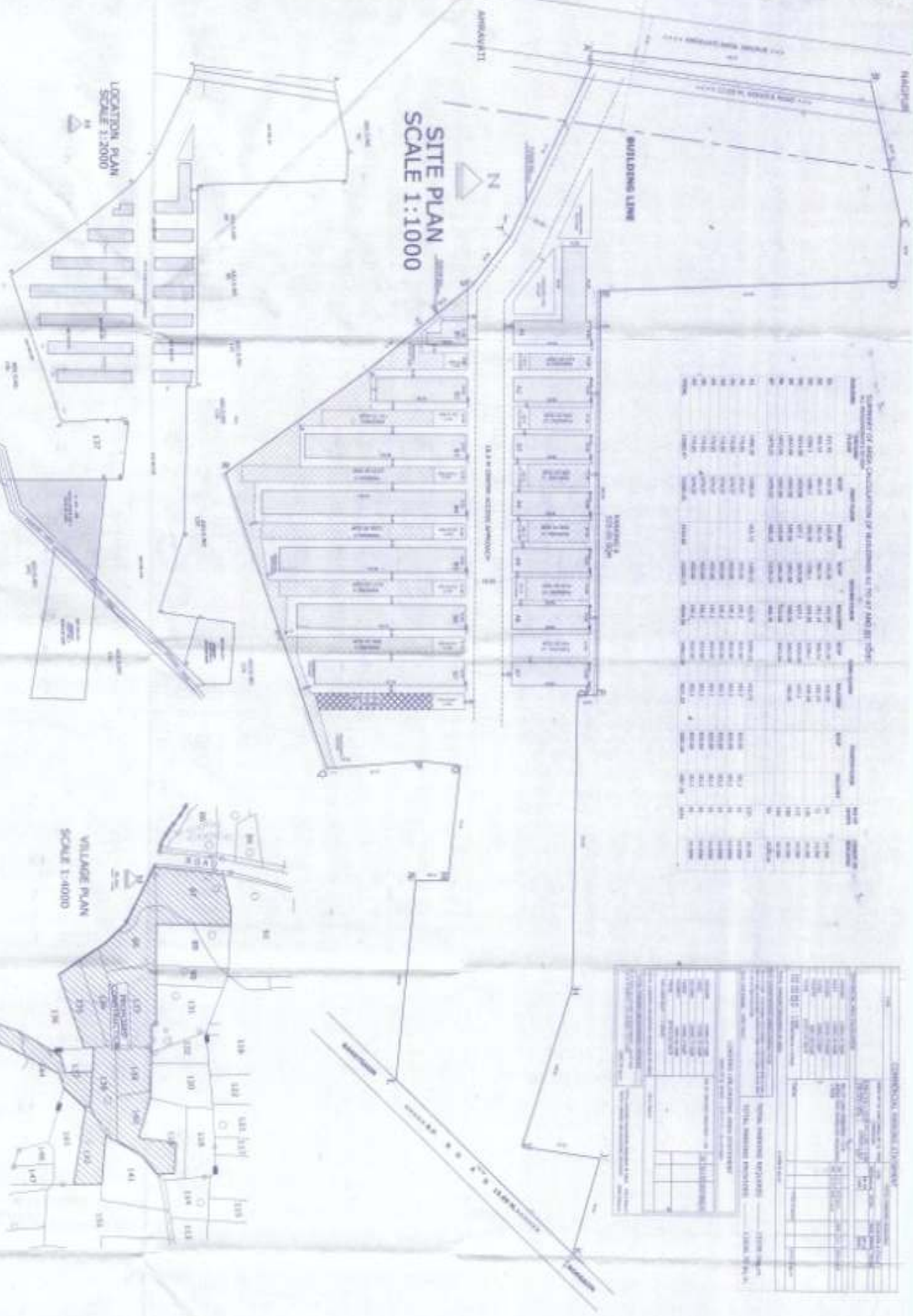
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Project Admittance: [Blank]

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SITE PLAN
SCALE 1:1000



LOCATION PLAN
SCALE 1:2000



VILLAGE PLAN
SCALE 1:4000



Project Name: [Blank]

Project Address: [Blank]

Project Owner: [Blank]

Project Manager: [Blank]

Project Engineer: [Blank]

Project Architect: [Blank]

Project Surveyor: [Blank]

Project Photographer: [Blank]

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Project Draftsman: [Blank]

Project Checker: [Blank]

Project Approver: [Blank]

Project Date: [Blank]

Project Status: [Blank]

Project Location: [Blank]

Project Scale: [Blank]

Project Area: [Blank]

Project Volume: [Blank]

Project Height: [Blank]

Project Length: [Blank]

Project Width: [Blank]

Project Depth: [Blank]

Project Thickness: [Blank]

Project Weight: [Blank]

Project Density: [Blank]

Project Porosity: [Blank]

Project Permeability: [Blank]

Project Conductivity: [Blank]

Project Resistivity: [Blank]

Project Capacitance: [Blank]

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Project Admittance: [Blank]

Project Susceptance: [Blank]

Project Reactance: [Blank]

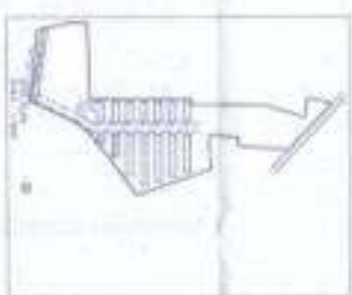
Assistant Professor of
Thermodynamics, University of
Illinois, Urbana, Illinois.[illegible][illegible]

THESE RESULTS WERE REPRODUCED IN A RECENT STUDY BY KIM AND KIM (2002) USING THE SAME DATA SET AND THE SAME MODEL.

Department of Chemistry, University of California, Santa Barbara, CA 93106-5080, USA
Received 12 November 1998; accepted 12 November 1998

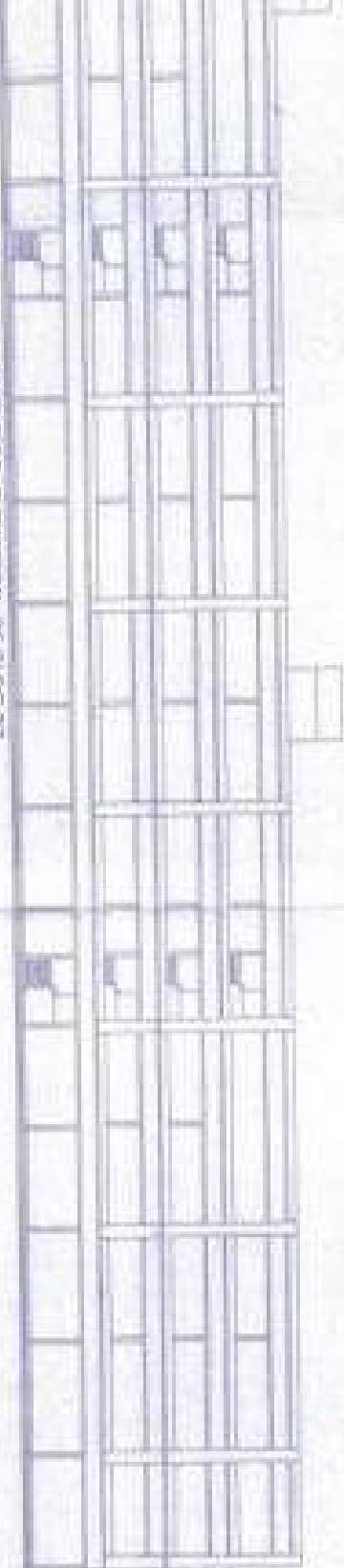


THE COMPANY SHALL BE RESPONSIBLE FOR THE PROTECTION OF THE ENVIRONMENT AND THE WELL-BEING OF THE COMMUNITY.

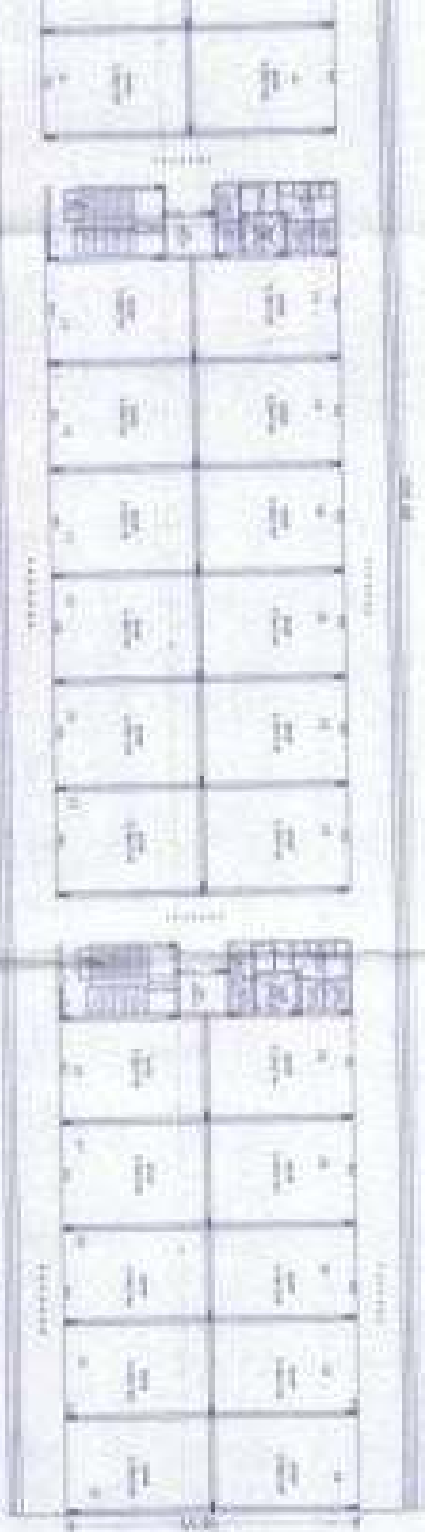


*affiliated with Cleveland and published
between 1910 and 1912, containing a list of
other noted religious*

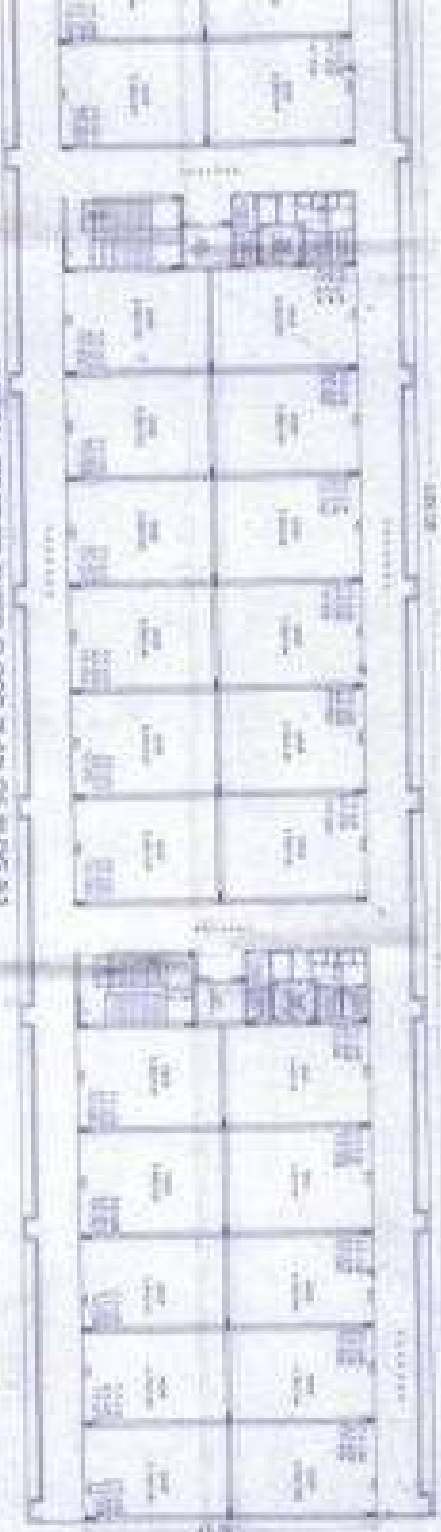
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EAST SIDE ELEVATION OF BUILDING A1
SCALE 1:200



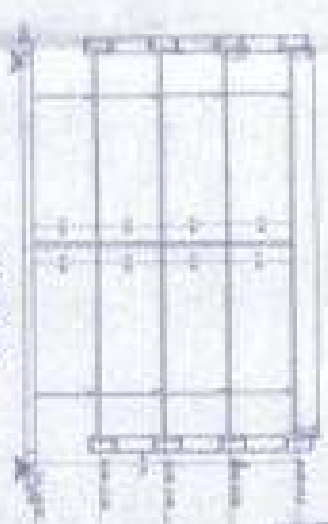
GROUND FLOOR PLAN OF BUILDING A1
SCALE 1:200



TYPICAL FLOOR PLAN OF BUILDING A1
SCALE 1:200



SECTION A-A
SCALE 1:200



SECTION B-B
SCALE 1:200

Table with 4 columns: Item, Quantity, Unit, and Remarks. The table lists various construction materials and their quantities for the building.



TYPICAL PLAN OF TOWER STRUCTURE
SCALE 1:200

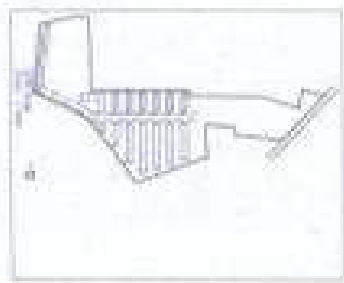


INTERIOR VIEW OF BUILDING
SCALE 1:200

1. The first step is to identify the problem. In this case, the problem is that the system is not working properly.

Year	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100
1990	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100

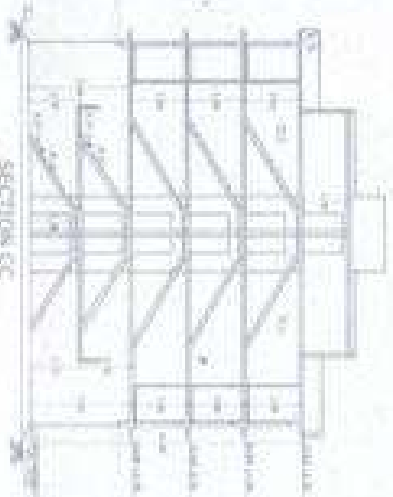
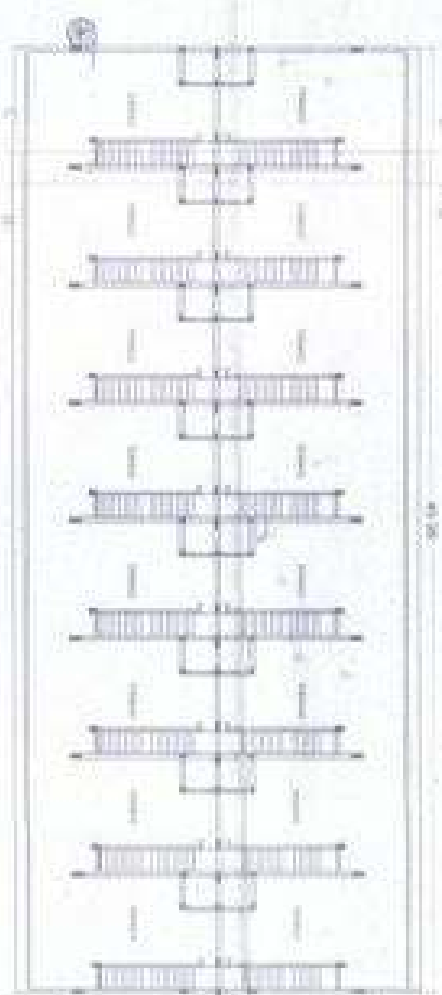
PROPERTIES: Insoluble in water, soluble in organic solvents. Melting point 100°C. Boiling point 170°C. Density 1.02 g/cm³. Viscosity 0.5-1.0 cP. Refractive index 1.45. Solubility: Insoluble in water, soluble in organic solvents. **ANALYSIS:** C, 60.0%; H, 8.0%; N, 32.0%. **PREPARATION:** From 1,4-dichlorobenzene and ammonia. **APPLICATIONS:** Used as a solvent for organic compounds. **SAFETY:** Irritant to skin and eyes. **STORAGE:** Store in a cool, dry place. **REFERENCES:** 1. J. Chem. Soc., 1920, 1000. 2. J. Chem. Soc., 1925, 1000. 3. J. Chem. Soc., 1930, 1000. 4. J. Chem. Soc., 1935, 1000. 5. J. Chem. Soc., 1940, 1000. 6. J. Chem. Soc., 1945, 1000. 7. J. Chem. Soc., 1950, 1000. 8. J. Chem. Soc., 1955, 1000. 9. J. Chem. Soc., 1960, 1000. 10. J. Chem. Soc., 1965, 1000. 11. J. Chem. Soc., 1970, 1000. 12. J. Chem. Soc., 1975, 1000. 13. J. Chem. Soc., 1980, 1000. 14. J. Chem. Soc., 1985, 1000. 15. J. Chem. Soc., 1990, 1000. 16. J. Chem. Soc., 1995, 1000. 17. J. Chem. 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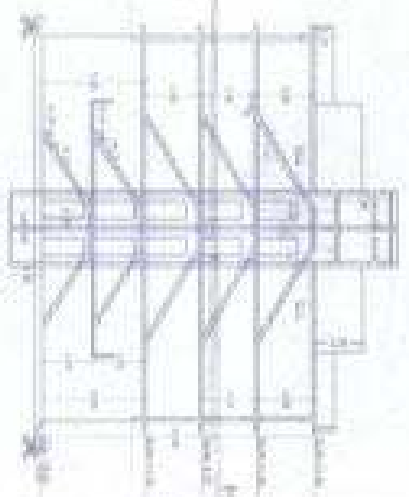
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1002	Jane Smith	Case 2	Open	2023-01-02	11:00	Los Angeles	Case 2 Description	Case 2 Action	Case 2 Result
1003	Bob Johnson	Case 3	Open	2023-01-03	12:00	Chicago	Case 3 Description	Case 3 Action	Case 3 Result
1004	Alice Brown	Case 4	Open	2023-01-04	13:00	San Francisco	Case 4 Description	Case 4 Action	Case 4 Result
1005	Charlie Davis	Case 5	Open	2023-01-05	14:00	Seattle	Case 5 Description	Case 5 Action	Case 5 Result
1006	Diana Prince	Case 6	Open	2023-01-06	15:00	Portland	Case 6 Description	Case 6 Action	Case 6 Result
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1008	Grace Wilson	Case 8	Open	2023-01-08	17:00	Phoenix	Case 8 Description	Case 8 Action	Case 8 Result
1009	Henry Taylor	Case 9	Open	2023-01-09	18:00	San Jose	Case 9 Description	Case 9 Action	Case 9 Result
1010	Ivy White	Case 10	Open	2023-01-10	19:00	San Antonio	Case 10 Description	Case 10 Action	Case 10 Result

Author's disclosure of potential conflicts of interest and author contributions are found at the end of this article.

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SECTION 1.000
GENERAL NOTES

DOI: 10.1002/for





Approved by the
Section Chief
Date: 11/17/11

For the Director
of Public Works and Engineering
State of New York

DATE: 11/17/11
BY: [Signature]
FOR: [Signature]
PROJECT: [Signature]

PROJECT: [Signature]
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FOR: [Signature]



SHOWING ELEVATION AREA ALL MEASUREMENTS IN FEET									
AREA DATA					PERCENTAGE DATA				
AREA	PERCENTAGE	AREA	PERCENTAGE	AREA	PERCENTAGE	AREA	PERCENTAGE	AREA	PERCENTAGE
1.00	10.00	2.00	20.00	3.00	30.00	4.00	40.00	5.00	50.00
6.00	60.00	7.00	70.00	8.00	80.00	9.00	90.00	10.00	100.00
11.00	110.00	12.00	120.00	13.00	130.00	14.00	140.00	15.00	150.00
16.00	160.00	17.00	170.00	18.00	180.00	19.00	190.00	20.00	200.00
21.00	210.00	22.00	220.00	23.00	230.00	24.00	240.00	25.00	250.00
26.00	260.00	27.00	270.00	28.00	280.00	29.00	290.00	30.00	300.00
31.00	310.00	32.00	320.00	33.00	330.00	34.00	340.00	35.00	350.00
36.00	360.00	37.00	370.00	38.00	380.00	39.00	390.00	40.00	400.00
41.00	410.00	42.00	420.00	43.00	430.00	44.00	440.00	45.00	450.00
46.00	460.00	47.00	470.00	48.00	480.00	49.00	490.00	50.00	500.00
51.00	510.00	52.00	520.00	53.00	530.00	54.00	540.00	55.00	550.00
56.00	560.00	57.00	570.00	58.00	580.00	59.00	590.00	60.00	600.00
61.00	610.00	62.00	620.00	63.00	630.00	64.00	640.00	65.00	650.00
66.00	660.00	67.00	670.00	68.00	680.00	69.00	690.00	70.00	700.00
71.00	710.00	72.00	720.00	73.00	730.00	74.00	740.00	75.00	750.00
76.00	760.00	77.00	770.00	78.00	780.00	79.00	790.00	80.00	800.00
81.00	810.00	82.00	820.00	83.00	830.00	84.00	840.00	85.00	850.00
86.00	860.00	87.00	870.00	88.00	880.00	89.00	890.00	90.00	900.00
91.00	910.00	92.00	920.00	93.00	930.00	94.00	940.00	95.00	950.00
96.00	960.00	97.00	970.00	98.00	980.00	99.00	990.00	100.00	1000.00

AREA DATA

PERCENTAGE DATA

AREA DATA

PERCENTAGE DATA

AREA DATA

PERCENTAGE DATA

AREA DATA

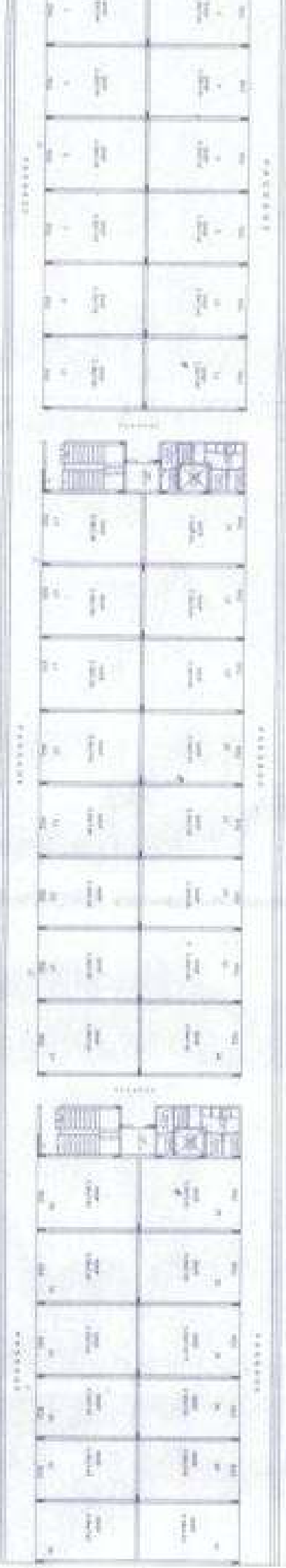
PERCENTAGE DATA

GROUND FLOOR PLAN OF BLDG B5 FOR FSI CALCULATION SCALE 1:400



TYPICAL FIRST TO THIRD FLOOR PLAN OF BLDG B5 FOR FSI CALCULATION
SCALE 1:400

GROUND FLOOR PLAN OF BLDG B5 SCALE 1:200



TYPICAL FIRST TO THIRD FLOOR PLAN OF BLDG B5
SCALE 1:200



Seal of the State of California
 provided to the State
 and to the public in a
 form which is not
 A. 10000, Sec. 1

Seal of the State of California
 provided to the State
 and to the public in a
 form which is not
 A. 10000, Sec. 1

Seal of the State of California
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 A. 10000, Sec. 1

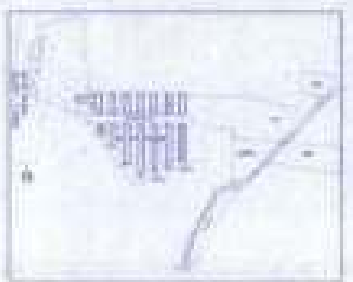


TABLE A-1
 SUMMARY OF DATA FOR BUILDING A1

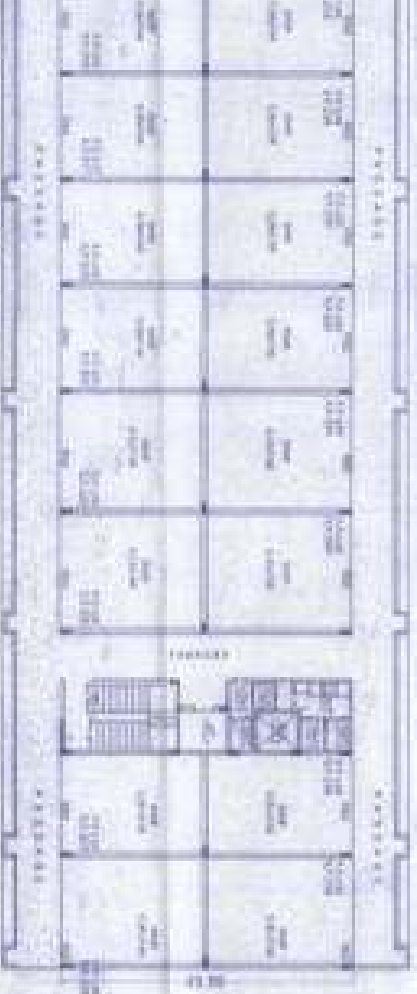
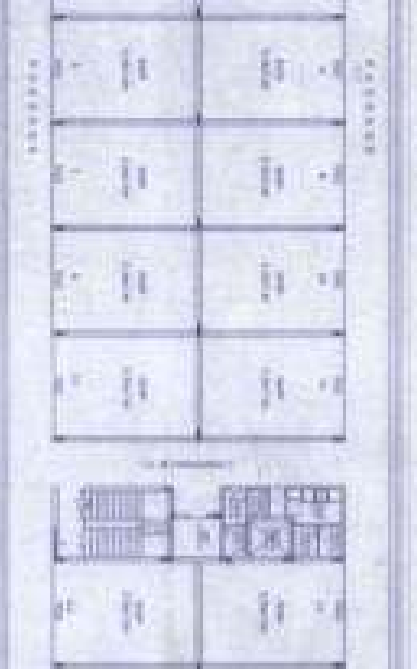
Item	Value	Unit
Area	10,000	Sq. Ft.
Volume	10,000	Cu. Ft.
Weight	10,000	Lbs.
Cost	10,000	Dollars

TABLE A-2
 SUMMARY OF DATA FOR BUILDING A2

Item	Value	Unit
Area	10,000	Sq. Ft.
Volume	10,000	Cu. Ft.
Weight	10,000	Lbs.
Cost	10,000	Dollars

TABLE A-3
 SUMMARY OF DATA FOR BUILDING A3

Item	Value	Unit
Area	10,000	Sq. Ft.
Volume	10,000	Cu. Ft.
Weight	10,000	Lbs.
Cost	10,000	Dollars



TYPICAL FIRST & SECOND FLOOR PLAN OF BLDG. B7

SCALE 1/2"=1'-0"

1:200

1:200

TYPICAL FIRST TO THIRD FLOOR PLAN OF BLDG B4 FOR FSI CALCULATION
SCALE 1:400

1:200

GROUND FLOOR PLAN OF BLDG B4 FOR FSI CALCULATION
SCALE 1:400

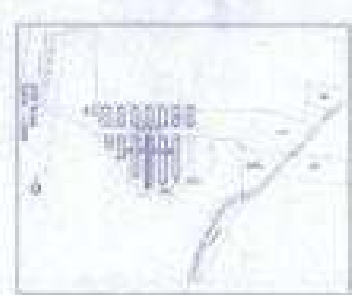
AREA (SQ. METERS) BLDG B4

Area Calculation (sq. meters) to 3rd floor

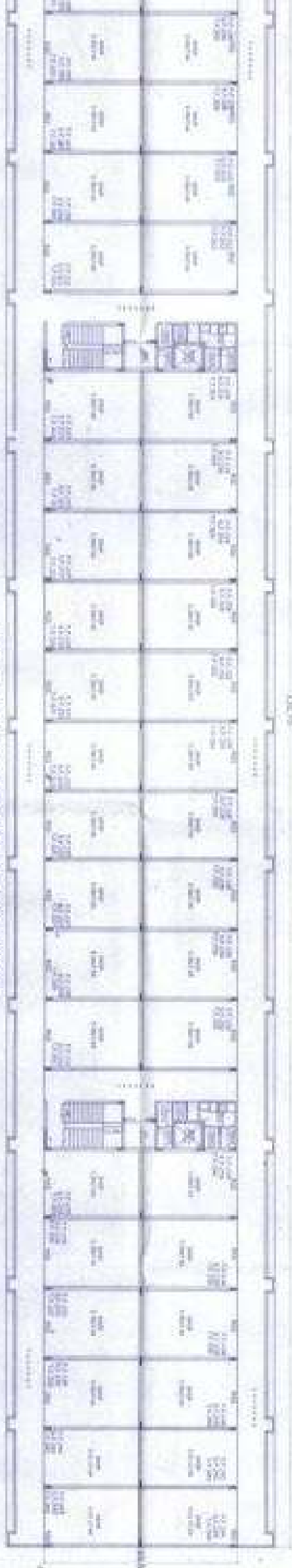
Room	Area	Area	Area	Area
Room 1	100	100	100	100
Room 2	100	100	100	100
Room 3	100	100	100	100
Room 4	100	100	100	100
Room 5	100	100	100	100
Room 6	100	100	100	100
Room 7	100	100	100	100
Room 8	100	100	100	100
Room 9	100	100	100	100
Room 10	100	100	100	100
Room 11	100	100	100	100
Room 12	100	100	100	100
Room 13	100	100	100	100
Room 14	100	100	100	100
Room 15	100	100	100	100
Room 16	100	100	100	100
Room 17	100	100	100	100
Room 18	100	100	100	100
Room 19	100	100	100	100
Room 20	100	100	100	100
Room 21	100	100	100	100
Room 22	100	100	100	100
Room 23	100	100	100	100
Room 24	100	100	100	100
Room 25	100	100	100	100
Room 26	100	100	100	100
Room 27	100	100	100	100
Room 28	100	100	100	100
Room 29	100	100	100	100
Room 30	100	100	100	100
Room 31	100	100	100	100
Room 32	100	100	100	100
Room 33	100	100	100	100
Room 34	100	100	100	100
Room 35	100	100	100	100
Room 36	100	100	100	100
Room 37	100	100	100	100
Room 38	100	100	100	100
Room 39	100	100	100	100
Room 40	100	100	100	100
Room 41	100	100	100	100
Room 42	100	100	100	100
Room 43	100	100	100	100
Room 44	100	100	100	100
Room 45	100	100	100	100
Room 46	100	100	100	100
Room 47	100	100	100	100
Room 48	100	100	100	100
Room 49	100	100	100	100
Room 50	100	100	100	100
Room 51	100	100	100	100
Room 52	100	100	100	100
Room 53	100	100	100	100
Room 54	100	100	100	100
Room 55	100	100	100	100
Room 56	100	100	100	100
Room 57	100	100	100	100
Room 58	100	100	100	100
Room 59	100	100	100	100
Room 60	100	100	100	100
Room 61	100	100	100	100
Room 62	100	100	100	100
Room 63	100	100	100	100
Room 64	100	100	100	100
Room 65	100	100	100	100
Room 66	100	100	100	100
Room 67	100	100	100	100
Room 68	100	100	100	100
Room 69	100	100	100	100
Room 70	100	100	100	100
Room 71	100	100	100	100
Room 72	100	100	100	100
Room 73	100	100	100	100
Room 74	100	100	100	100
Room 75	100	100	100	100
Room 76	100	100	100	100
Room 77	100	100	100	100
Room 78	100	100	100	100
Room 79	100	100	100	100
Room 80	100	100	100	100
Room 81	100	100	100	100
Room 82	100	100	100	100
Room 83	100	100	100	100
Room 84	100	100	100	100
Room 85	100	100	100	100
Room 86	100	100	100	100
Room 87	100	100	100	100
Room 88	100	100	100	100
Room 89	100	100	100	100
Room 90	100	100	100	100
Room 91	100	100	100	100
Room 92	100	100	100	100
Room 93	100	100	100	100
Room 94	100	100	100	100
Room 95	100	100	100	100
Room 96	100	100	100	100
Room 97	100	100	100	100
Room 98	100	100	100	100
Room 99	100	100	100	100
Room 100	100	100	100	100

PROPOSED BUILDING AREA
ALL MEASUREMENTS TO BE IN
METER AND SQUARE METER (M²)

Room	Area	Area	Area	Area
Room 1	100	100	100	100
Room 2	100	100	100	100
Room 3	100	100	100	100
Room 4	100	100	100	100
Room 5	100	100	100	100
Room 6	100	100	100	100
Room 7	100	100	100	100
Room 8	100	100	100	100
Room 9	100	100	100	100
Room 10	100	100	100	100
Room 11	100	100	100	100
Room 12	100	100	100	100
Room 13	100	100	100	100
Room 14	100	100	100	100
Room 15	100	100	100	100
Room 16	100	100	100	100
Room 17	100	100	100	100
Room 18	100	100	100	100
Room 19	100	100	100	100
Room 20	100	100	100	100
Room 21	100	100	100	100
Room 22	100	100	100	100
Room 23	100	100	100	100
Room 24	100	100	100	100
Room 25	100	100	100	100
Room 26	100	100	100	100
Room 27	100	100	100	100
Room 28	100	100	100	100
Room 29	100	100	100	100
Room 30	100	100	100	100
Room 31	100	100	100	100
Room 32	100	100	100	100
Room 33	100	100	100	100
Room 34	100	100	100	100
Room 35	100	100	100	100
Room 36	100	100	100	100
Room 37	100	100	100	100
Room 38	100	100	100	100
Room 39	100	100	100	100
Room 40	100	100	100	100
Room 41	100	100	100	100
Room 42	100	100	100	100
Room 43	100	100	100	100
Room 44	100	100	100	100
Room 45	100	100	100	100
Room 46	100	100	100	100
Room 47	100	100	100	100
Room 48	100	100	100	100
Room 49	100	100	100	100
Room 50	100	100	100	100
Room 51	100	100	100	100
Room 52	100	100	100	100
Room 53	100	100	100	100
Room 54	100	100	100	100
Room 55	100	100	100	100
Room 56	100	100	100	100
Room 57	100	100	100	100
Room 58	100	100	100	100
Room 59	100	100	100	100
Room 60	100	100	100	100
Room 61	100	100	100	100
Room 62	100	100	100	100
Room 63	100	100	100	100
Room 64	100	100	100	100
Room 65	100	100	100	100
Room 66	100	100	100	100
Room 67	100	100	100	100
Room 68	100	100	100	100
Room 69	100	100	100	100
Room 70	100	100	100	100
Room 71	100	100	100	100
Room 72	100	100	100	100
Room 73	100	100	100	100
Room 74	100	100	100	100
Room 75	100	100	100	100
Room 76	100	100	100	100
Room 77	100	100	100	100
Room 78	100	100	100	100
Room 79	100	100	100	100
Room 80	100	100	100	100
Room 81	100	100	100	100
Room 82	100	100	100	100
Room 83	100	100	100	100
Room 84	100	100	100	100
Room 85	100	100	100	100
Room 86	100	100	100	100
Room 87	100	100	100	100
Room 88	100	100	100	100
Room 89	100	100	100	100
Room 90	100	100	100	100
Room 91	100	100	100	100
Room 92	100	100	100	100
Room 93	100	100	100	100
Room 94	100	100	100	100
Room 95	100	100	100	100
Room 96	100	100	100	100
Room 97	100	100	100	100
Room 98	100	100	100	100
Room 99	100	100	100	100
Room 100	100	100	100	100



GROUND FLOOR PLAN OF BLDG B4
SCALE 1:400



TYPICAL FIRST TO THIRD FLOOR PLAN OF BLDG B4
SCALE 1:400

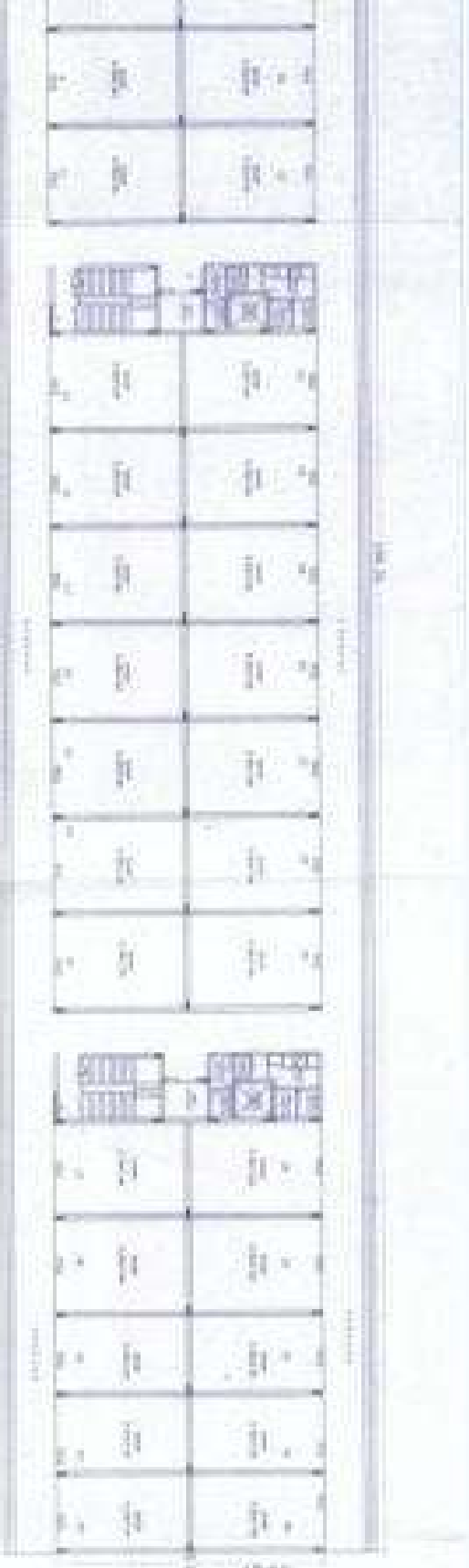


Architect's Name
Registration No.
Date of Issue

Scale of Drawing
1:400
Date of Issue
10/17

Project Name
Location
Client Name
Address

Project Name
Location
Client Name
Address



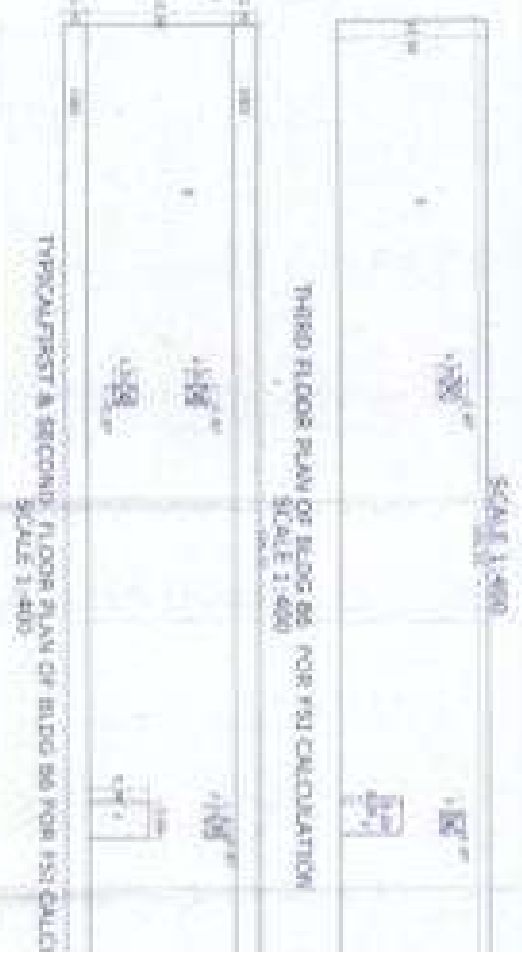
GROUND FLOOR PLAN OF BLDG 86
SCALE 1:200



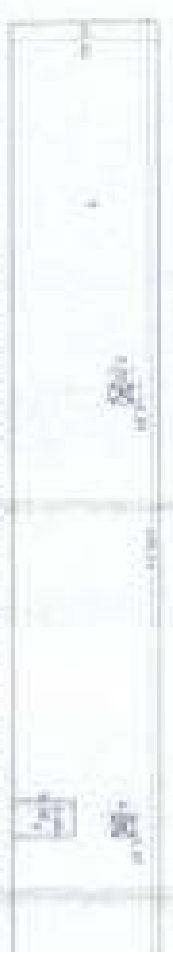
TYPICAL FIRST & SECOND FLOOR PLAN OF BLDG 86
SCALE 1:200



TYPICAL THIRD FLOOR PLAN OF BLDG 86
SCALE 1:200



THIRD FLOOR PLAN OF BLDG 86 FOR PSI CALCULATION
SCALE 1:400



TYPICAL FIRST & SECOND FLOOR PLAN OF BLDG 86 FOR PSI CALCULATION
SCALE 1:400

GROUND FLOOR PLAN OF BLDG 86 FOR PSI CALCULATION
SCALE 1:400

Room No.	Area (sq. ft.)	Volume (cu. ft.)	Perimeter (ft.)	Height (ft.)	Volume (cu. ft.)	Perimeter (ft.)	Height (ft.)	Volume (cu. ft.)	Perimeter (ft.)	Height (ft.)
101	100	1000	100	10	1000	100	10	1000	100	10
102	100	1000	100	10	1000	100	10	1000	100	10
103	100	1000	100	10	1000	100	10	1000	100	10
104	100	1000	100	10	1000	100	10	1000	100	10
105	100	1000	100	10	1000	100	10	1000	100	10
106	100	1000	100	10	1000	100	10	1000	100	10
107	100	1000	100	10	1000	100	10	1000	100	10
108	100	1000	100	10	1000	100	10	1000	100	10
109	100	1000	100	10	1000	100	10	1000	100	10
110	100	1000	100	10	1000	100	10	1000	100	10



SECTION OF
SCALE 1:200



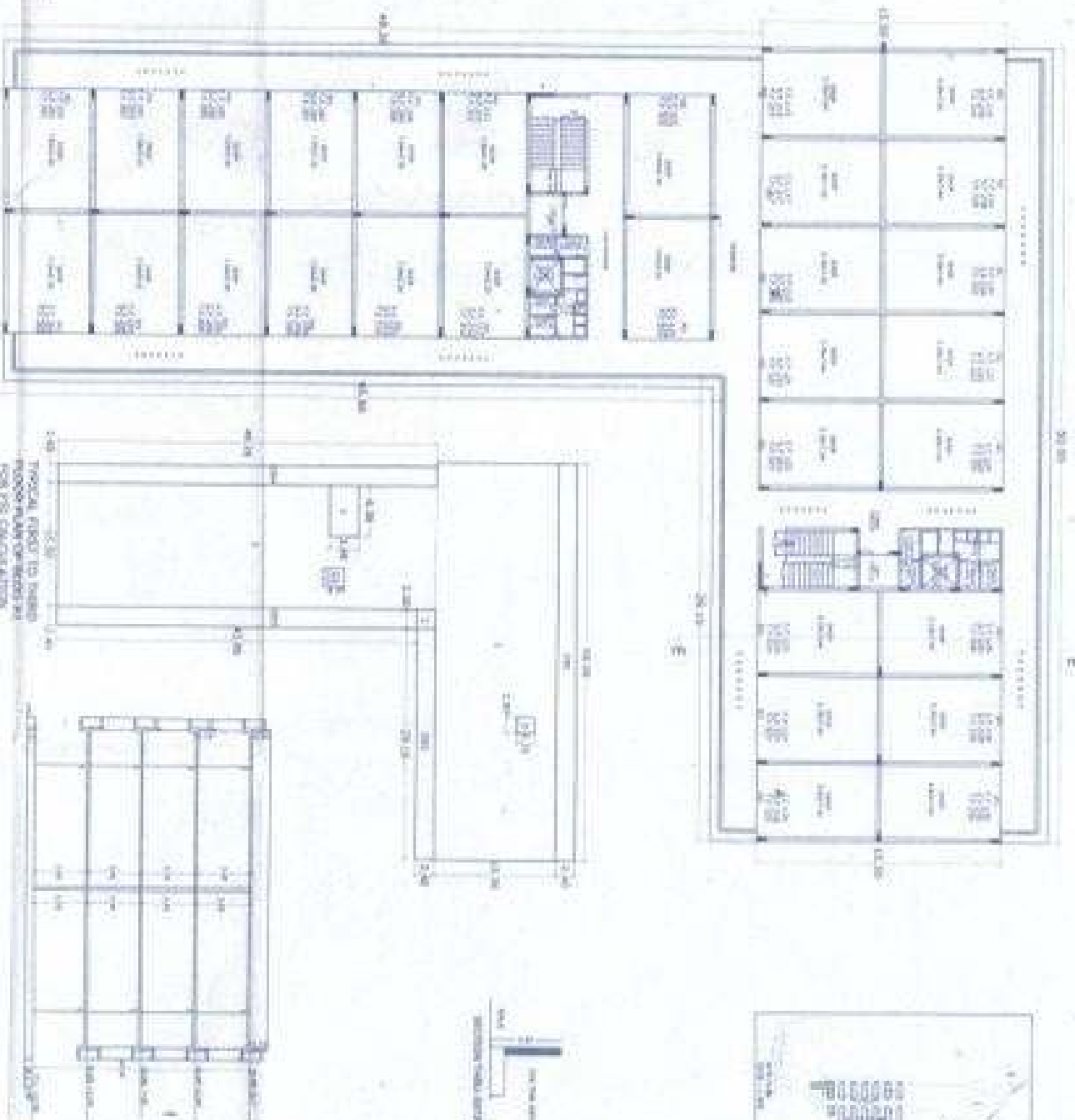
Approved
and sealed by the
Professional Engineer
No. 11111 - State of Maryland

Robert J. Smith
Professional Engineer
No. 11111 - State of Maryland

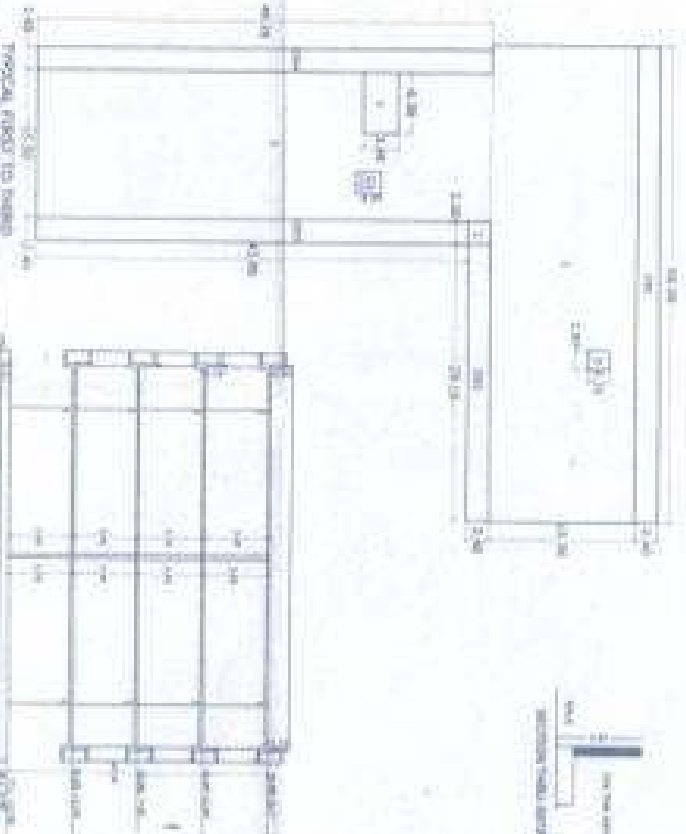
DATE OF PLAN: 11/11/11
PROJECT: 11111
SHEET: 11111
SHEET TOTAL: 11111

CONTRACT NO. 11111
SHEET NO. 11111
SHEET TOTAL: 11111

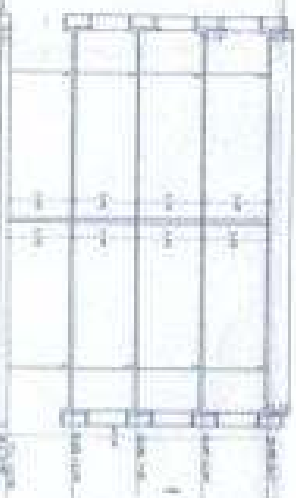
APPROVED FOR CONSTRUCTION
DATE: 11/11/11
BY: 11111
SHEET NO. 11111
SHEET TOTAL: 11111



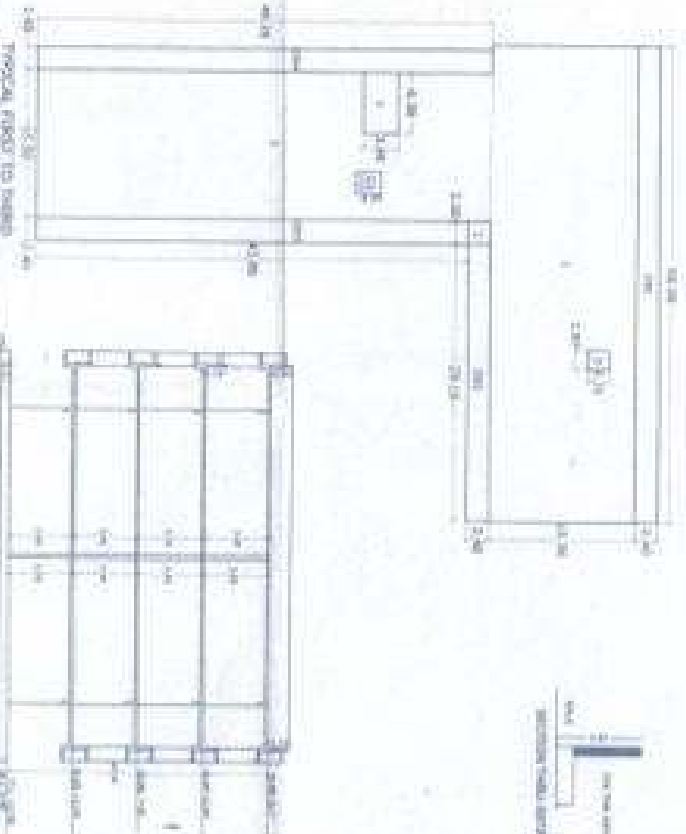
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SCALE 1:100



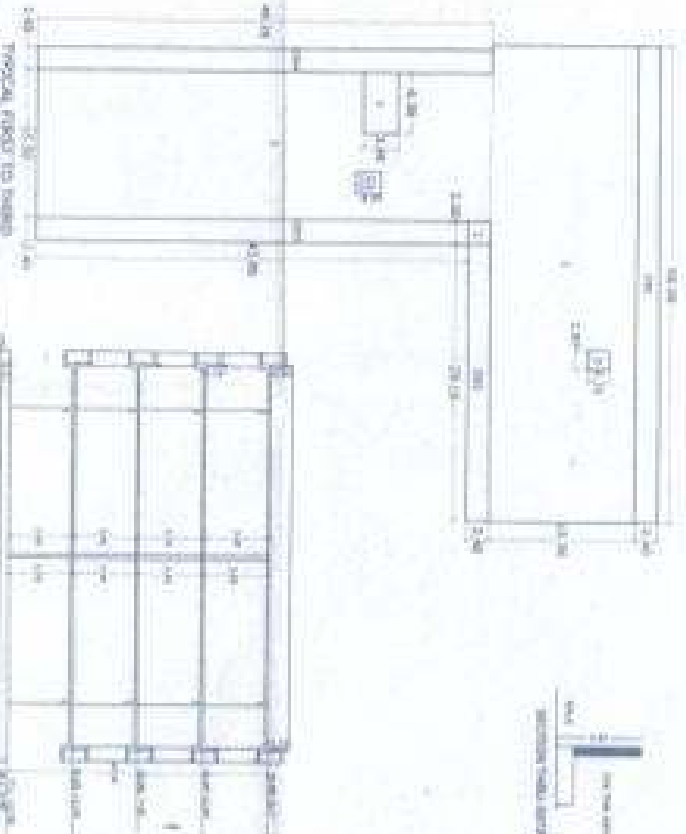
SECTION B
SCALE 1:100



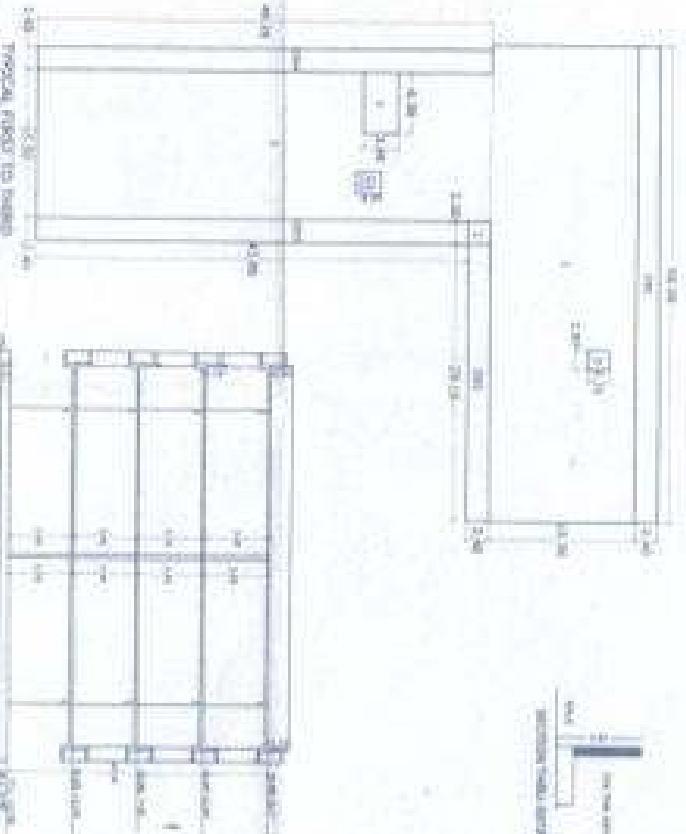
SECTION C
SCALE 1:100



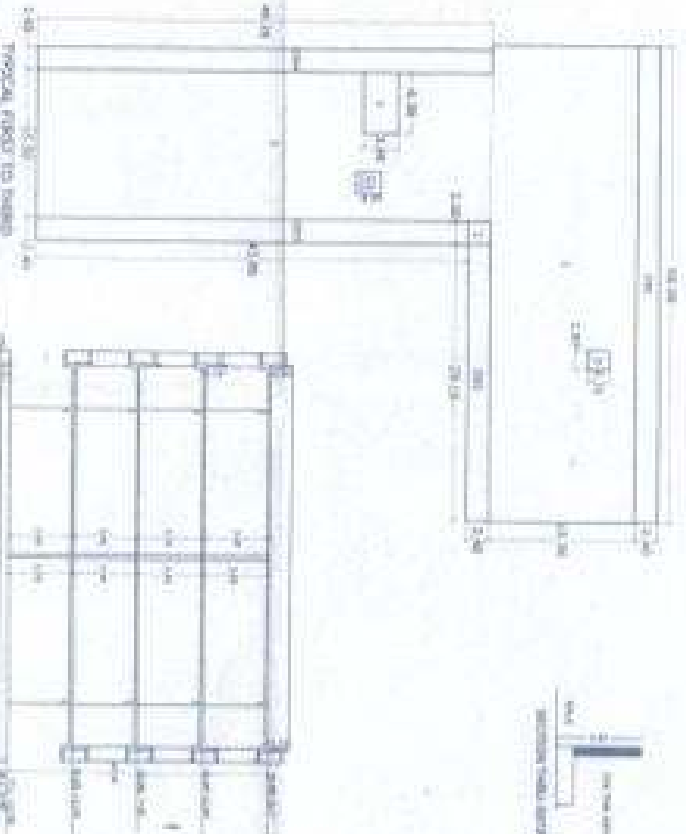
SECTION D
SCALE 1:100



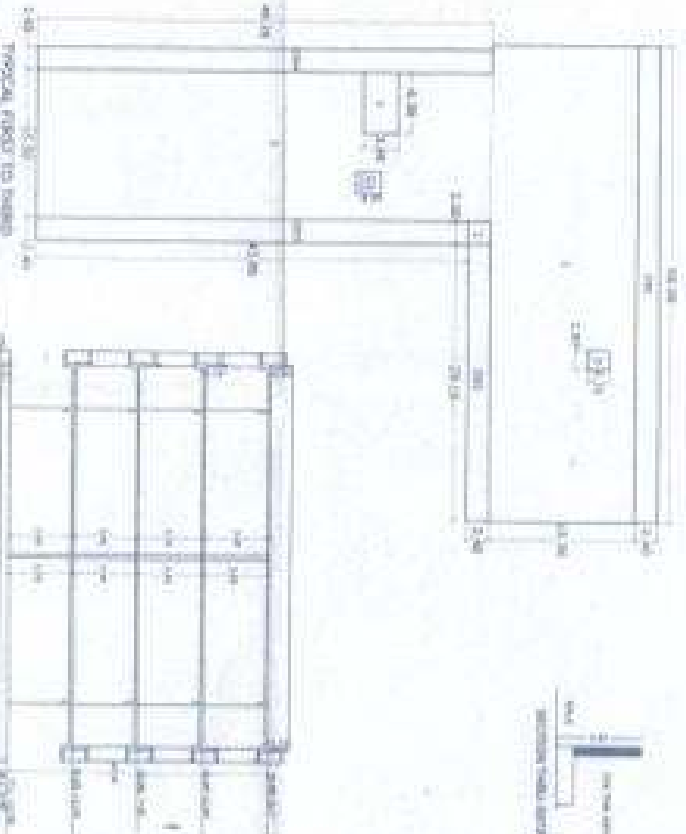
SECTION E
SCALE 1:100



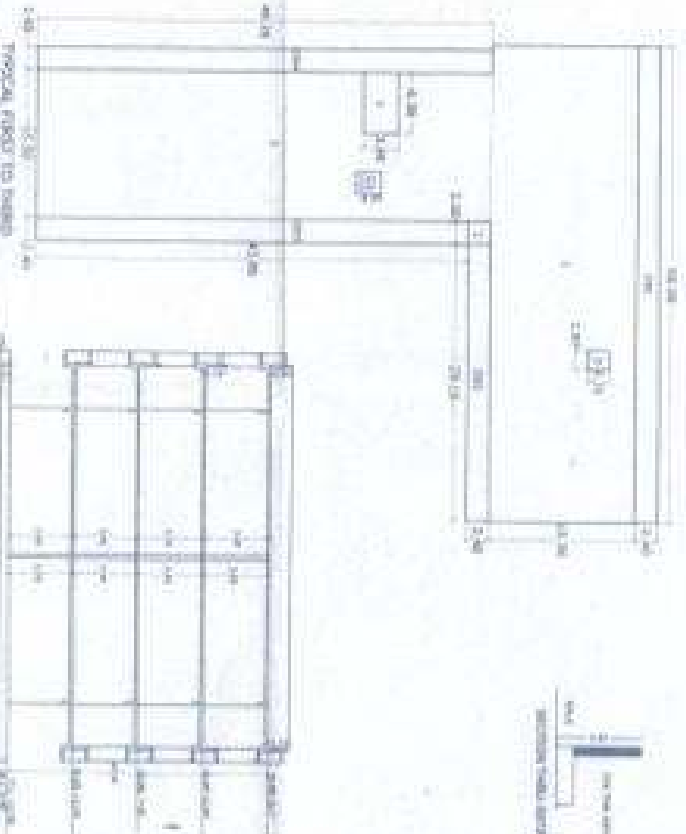
SECTION F
SCALE 1:100



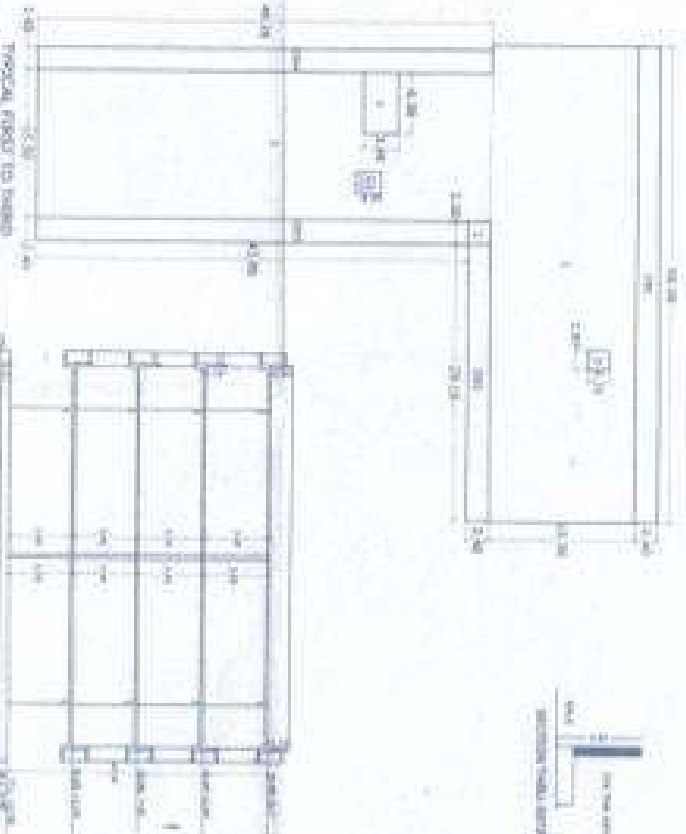
SECTION G
SCALE 1:100



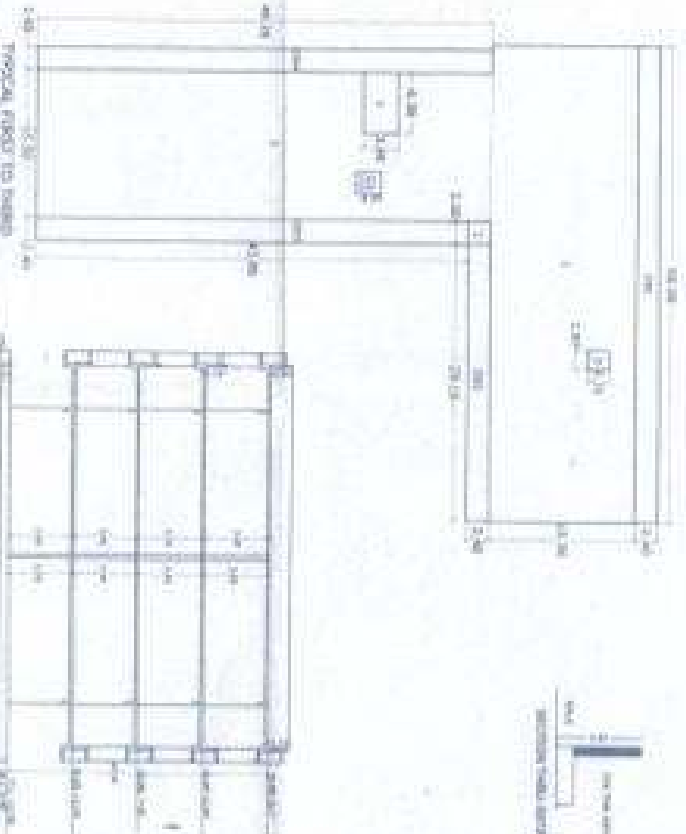
SECTION H
SCALE 1:100



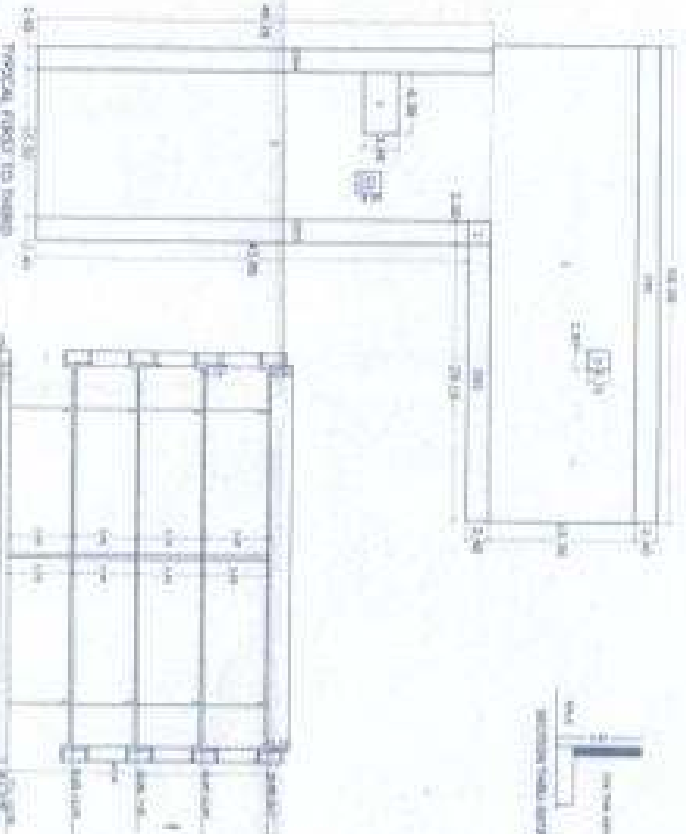
SECTION I
SCALE 1:100



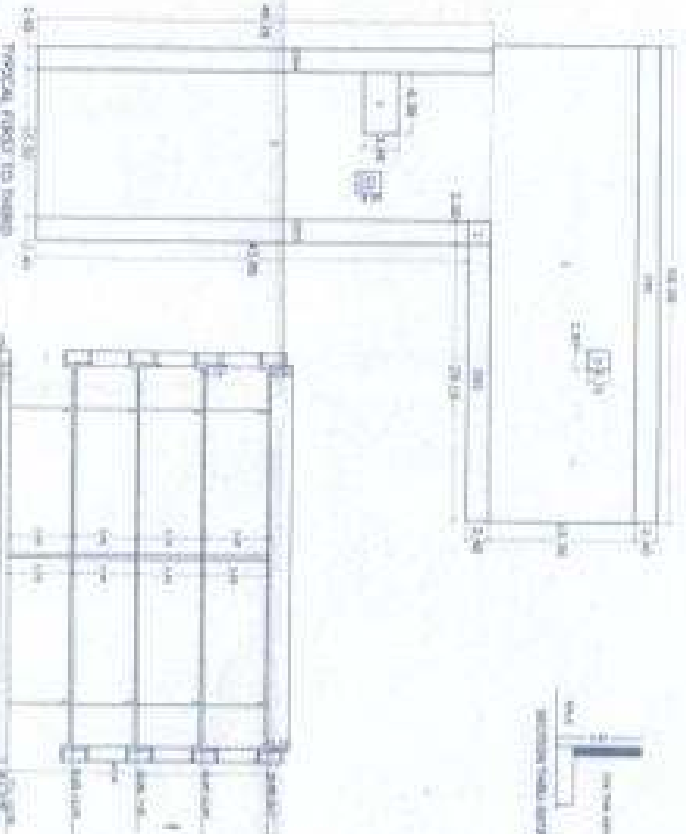
SECTION J
SCALE 1:100



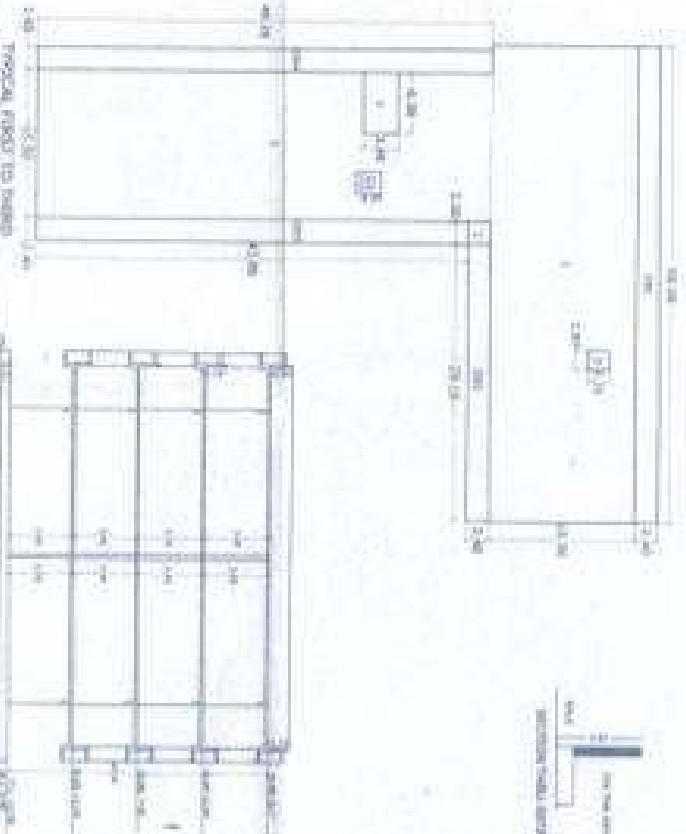
SECTION K
SCALE 1:100



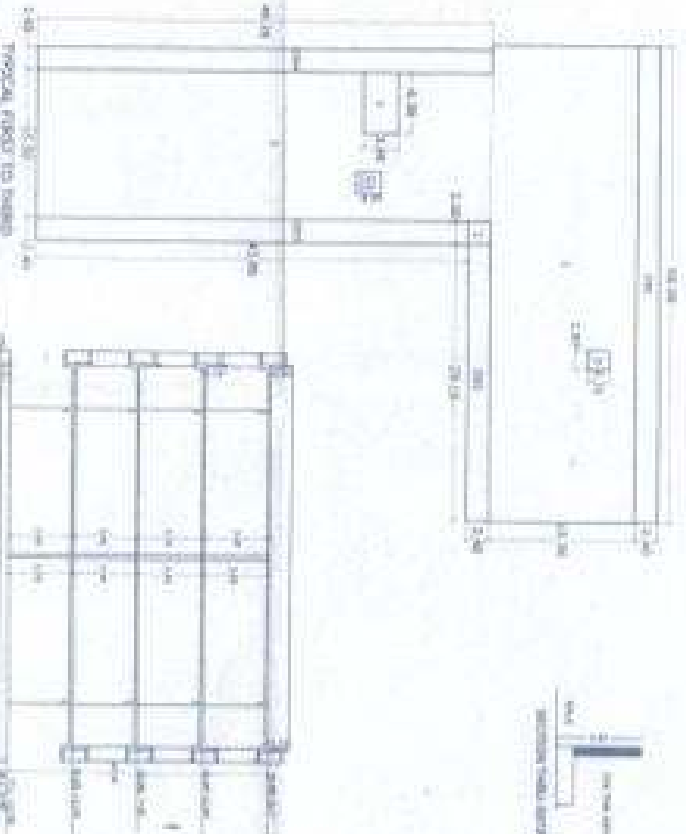
SECTION L
SCALE 1:100



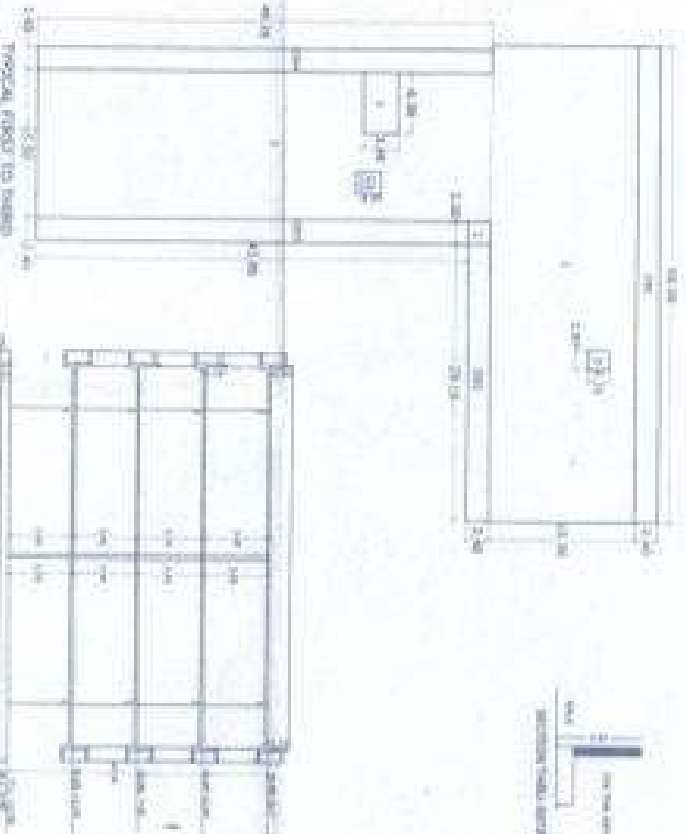
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SCALE 1:100



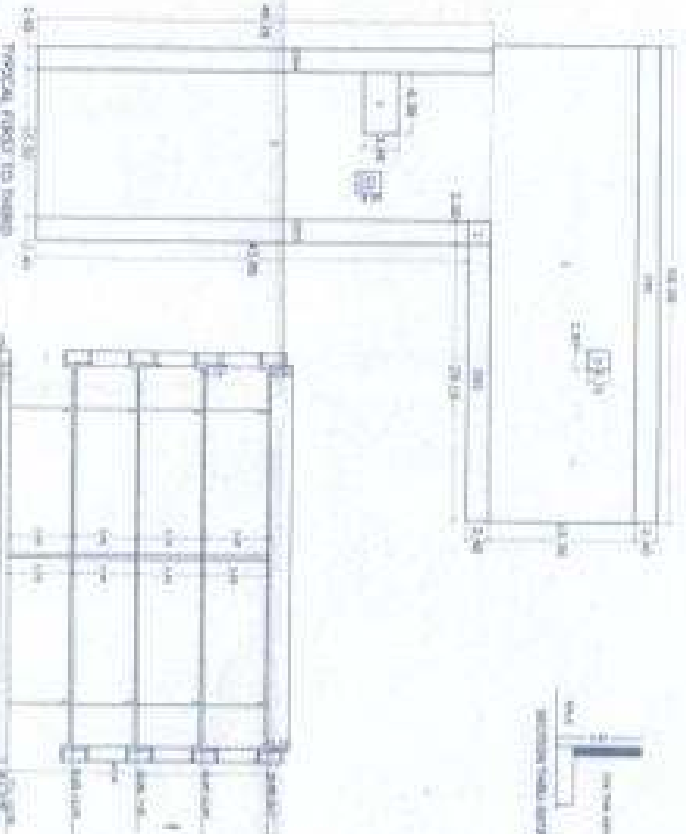
SECTION N
SCALE 1:100



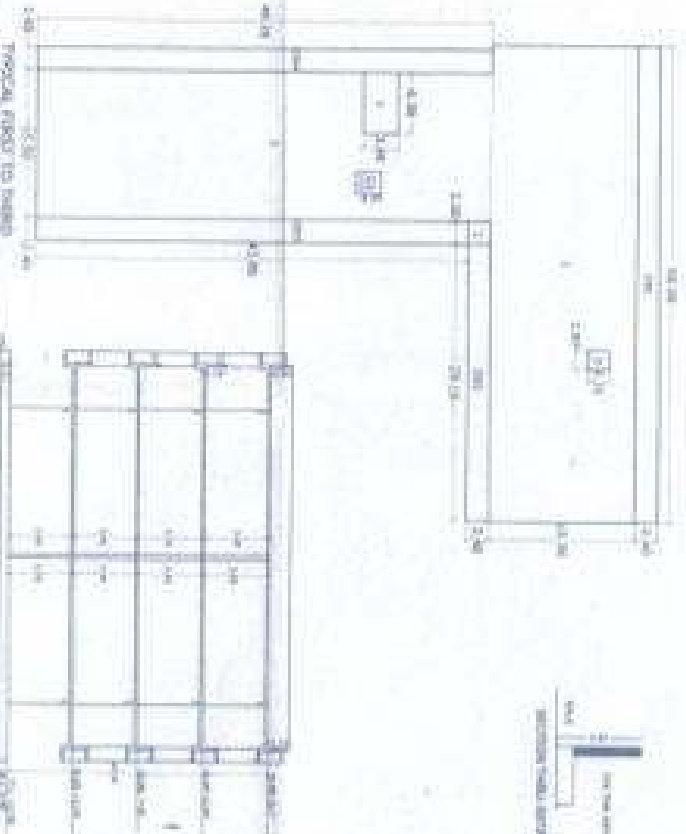
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SCALE 1:100



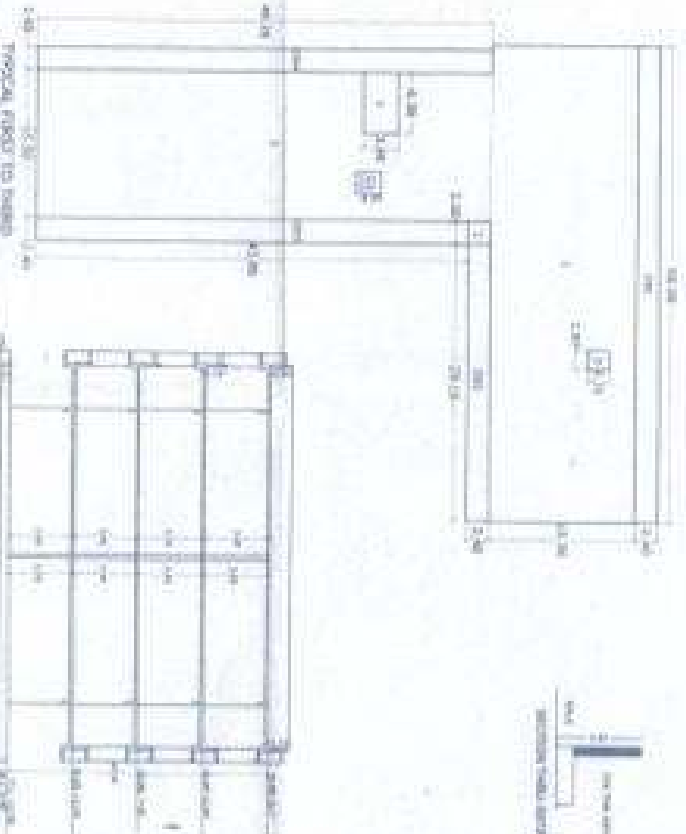
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SCALE 1:100



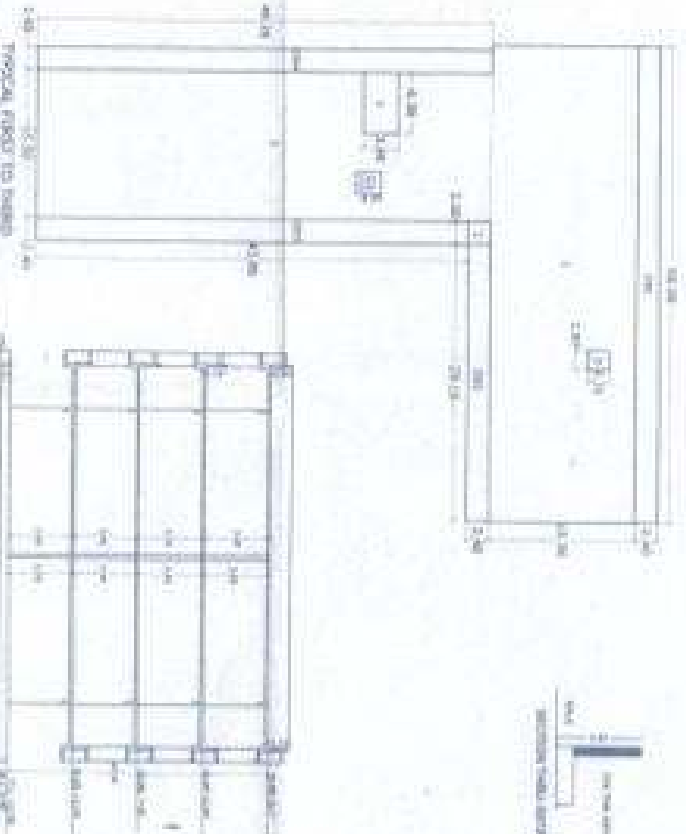
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SCALE 1:100



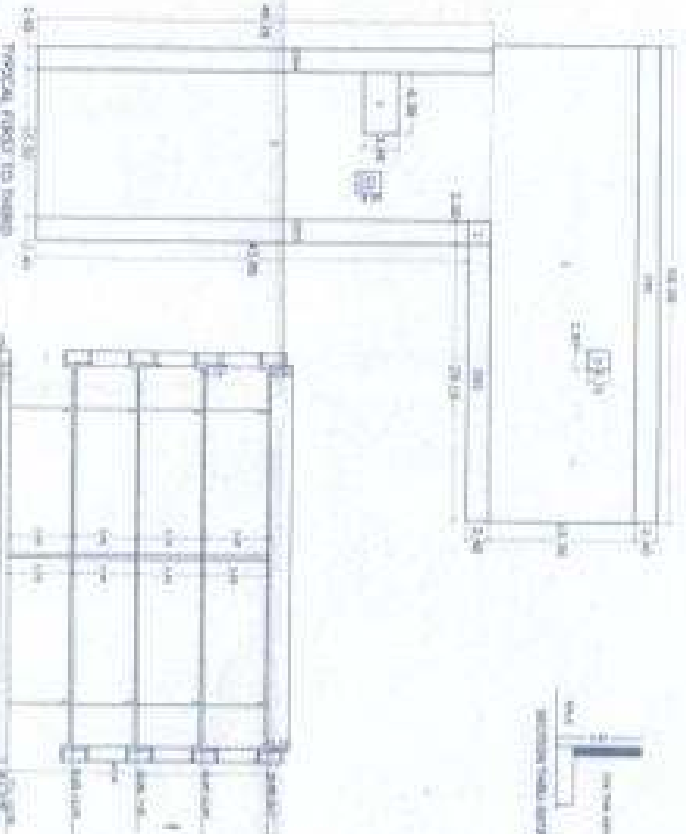
SECTION R
SCALE 1:100



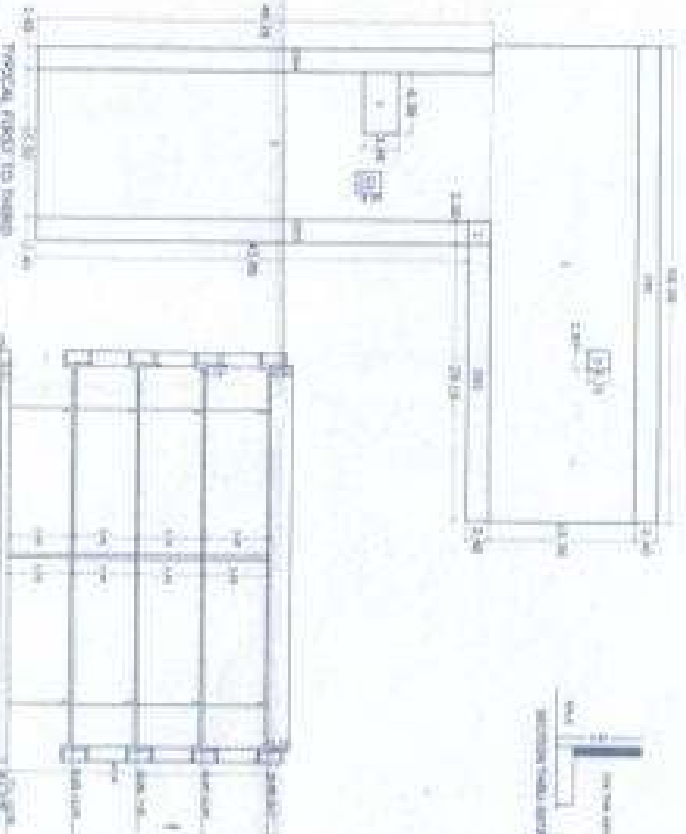
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SCALE 1:100



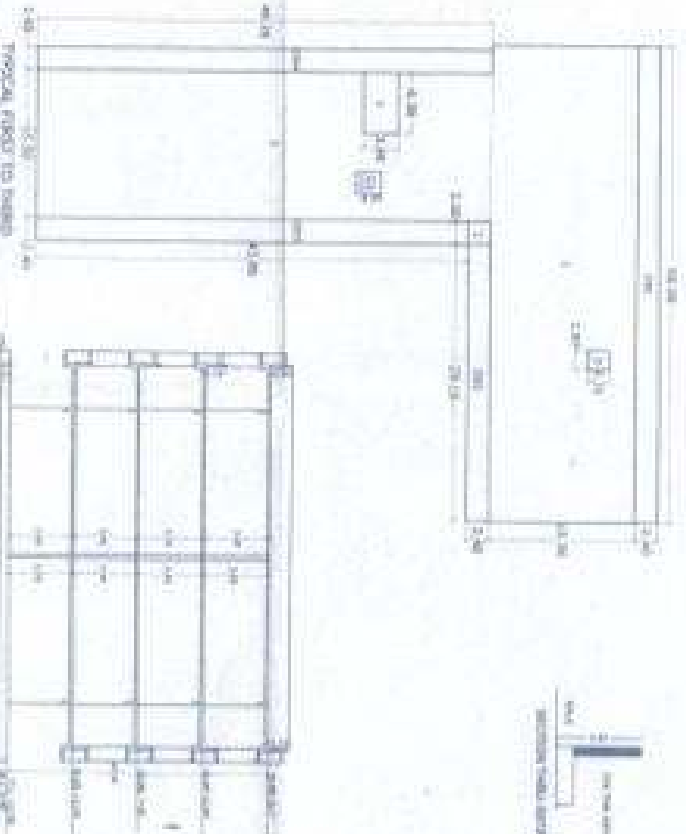
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SCALE 1:100



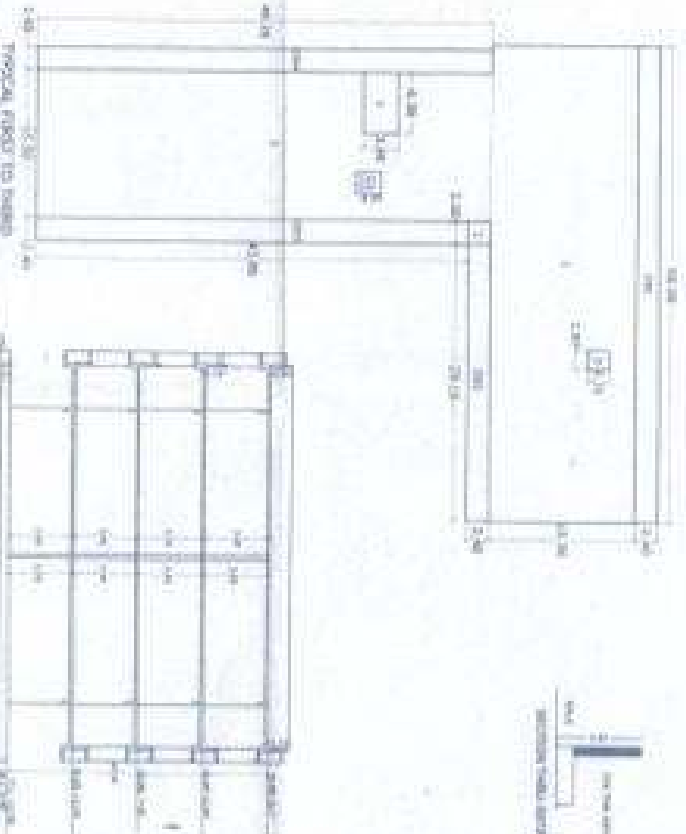
SECTION U
SCALE 1:100



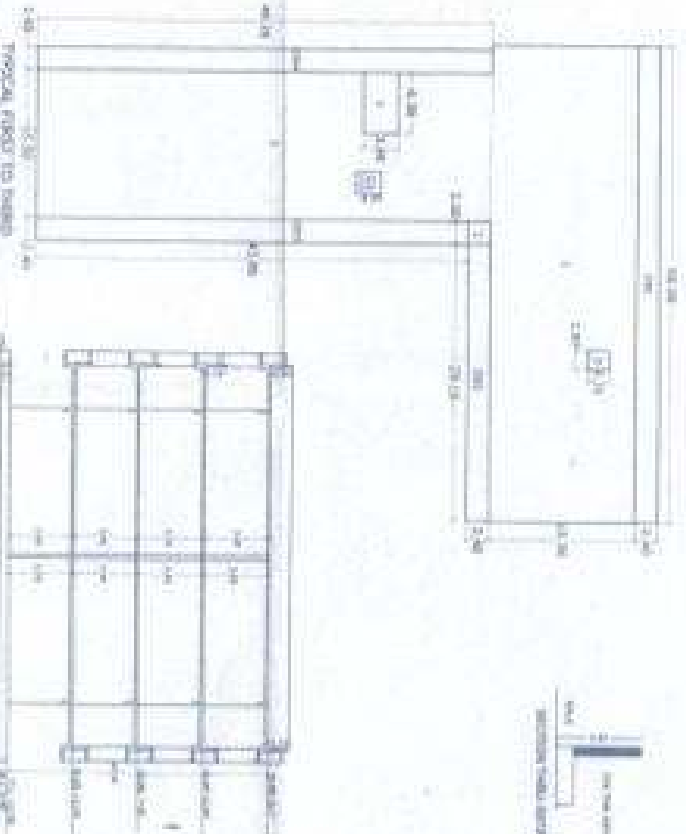
SECTION V
SCALE 1:100



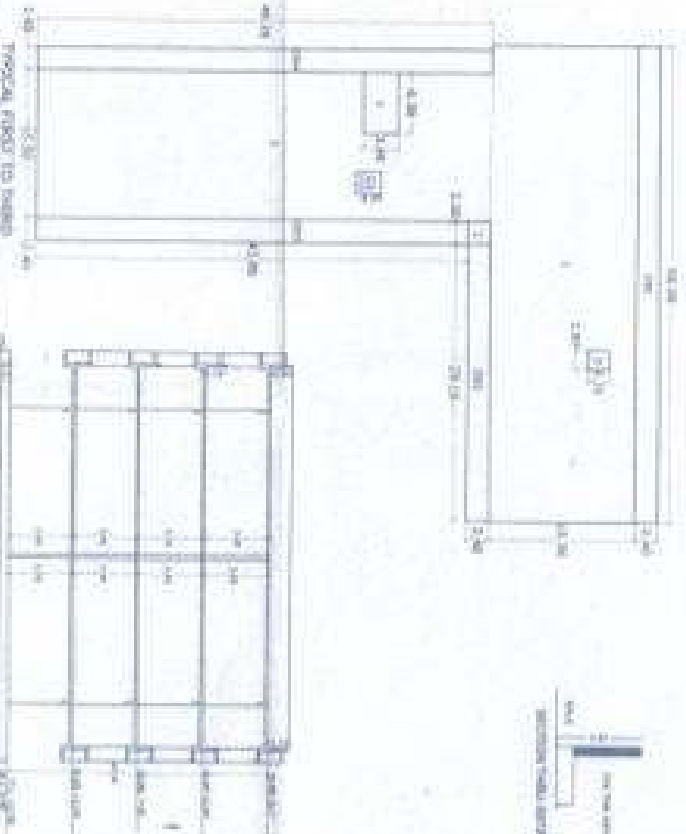
SECTION W
SCALE 1:100



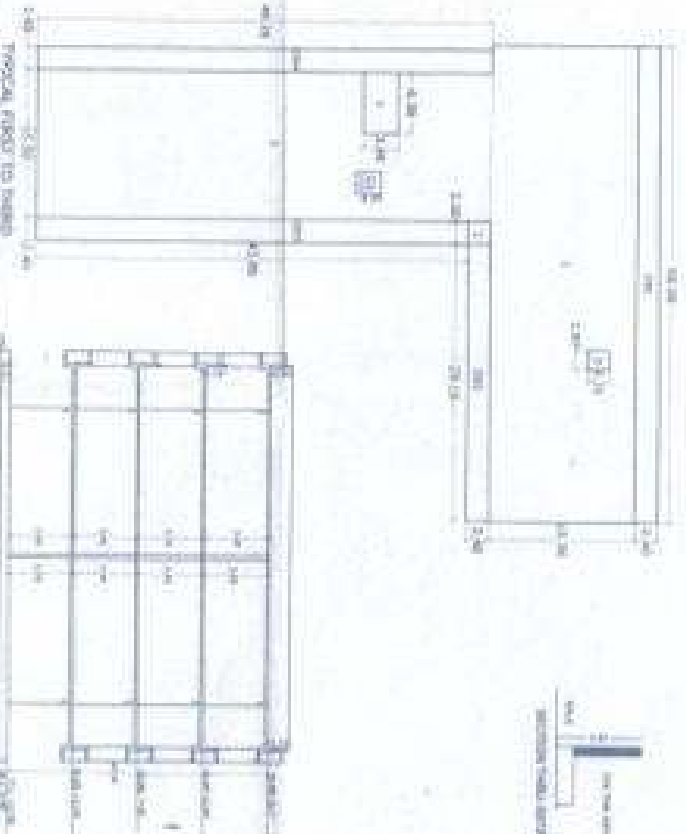
SECTION X
SCALE 1:100



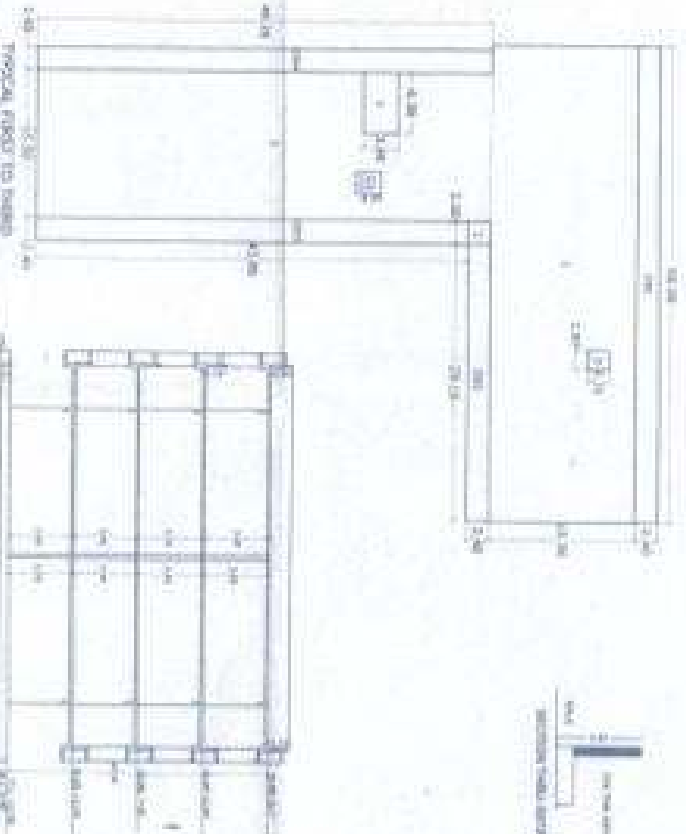
SECTION Y
SCALE 1:100



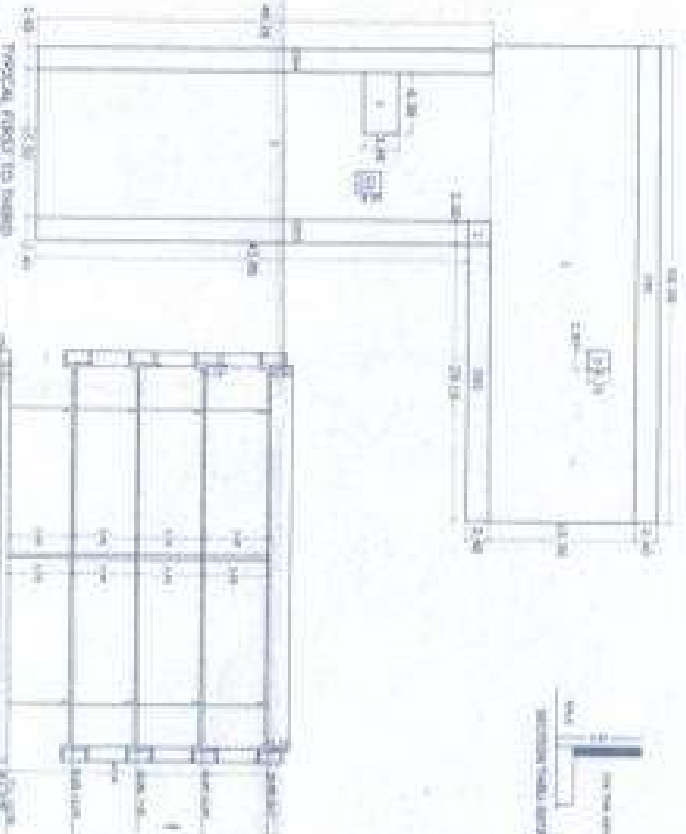
SECTION Z
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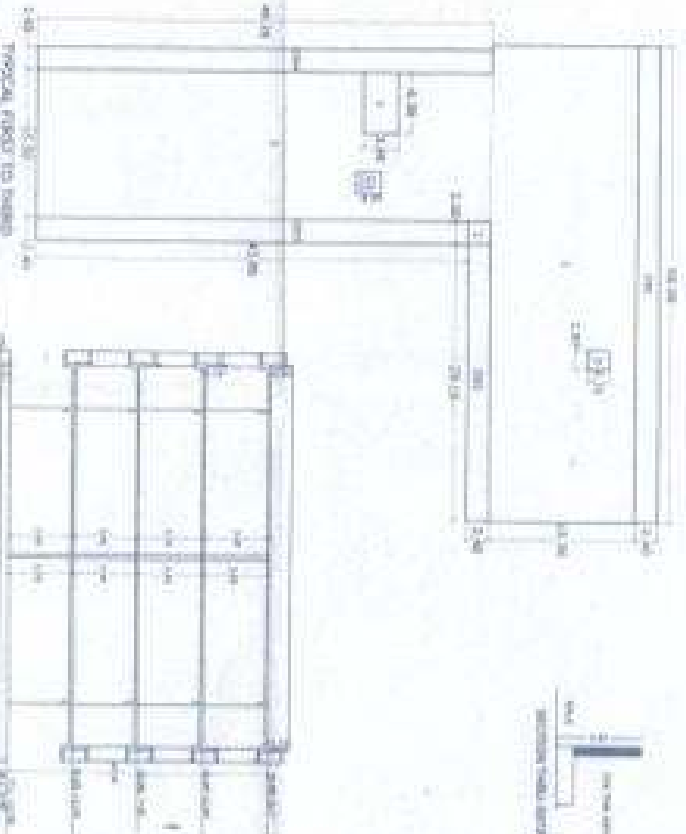
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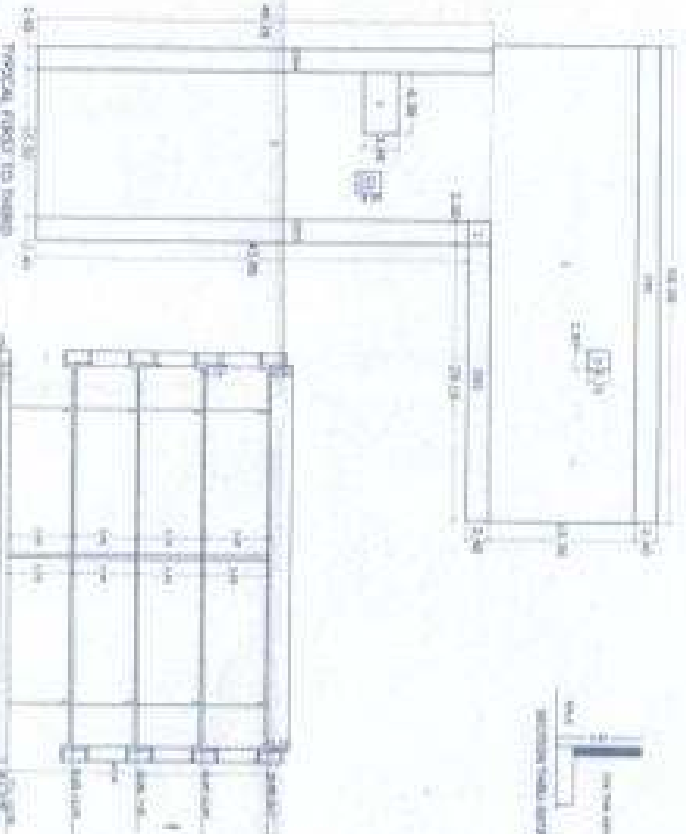
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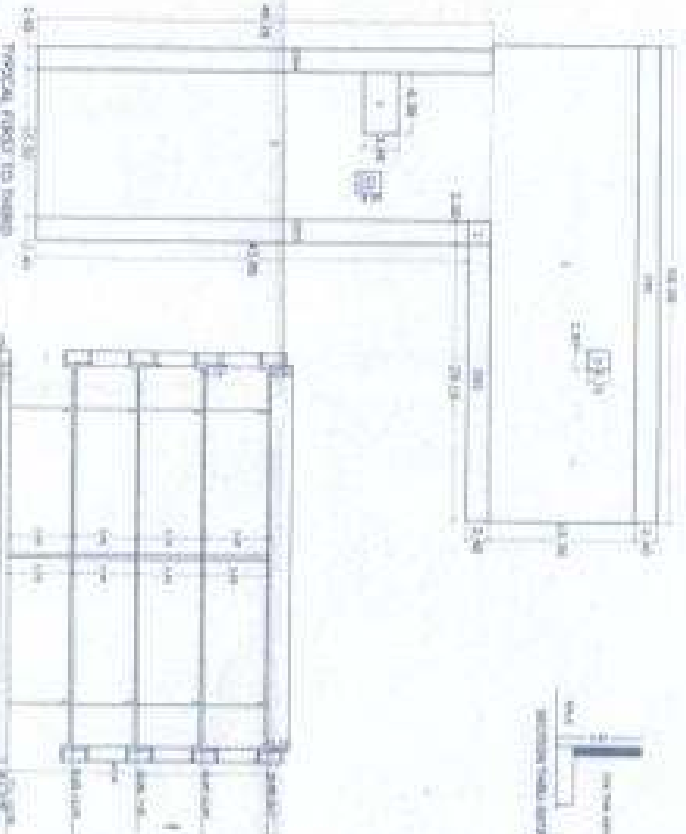
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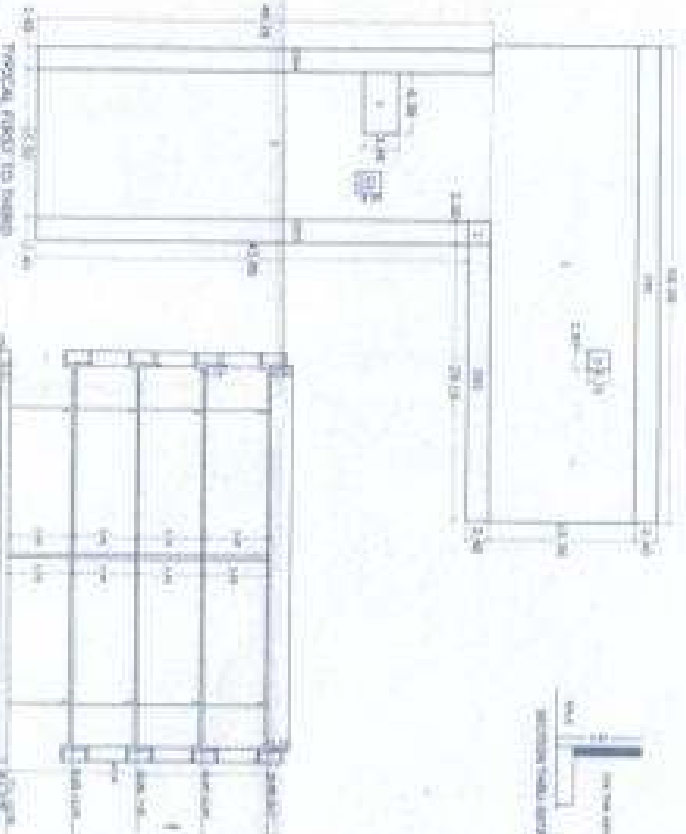
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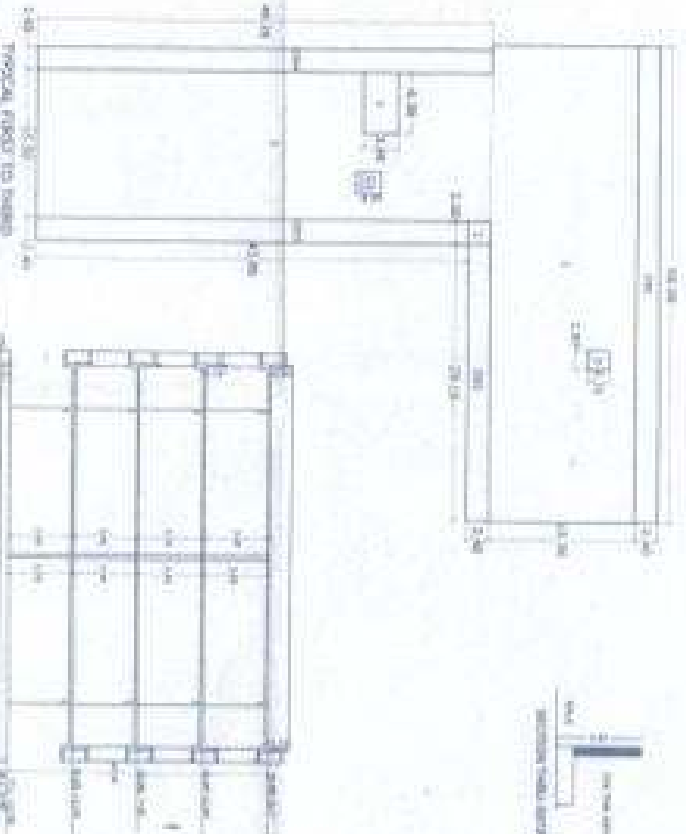
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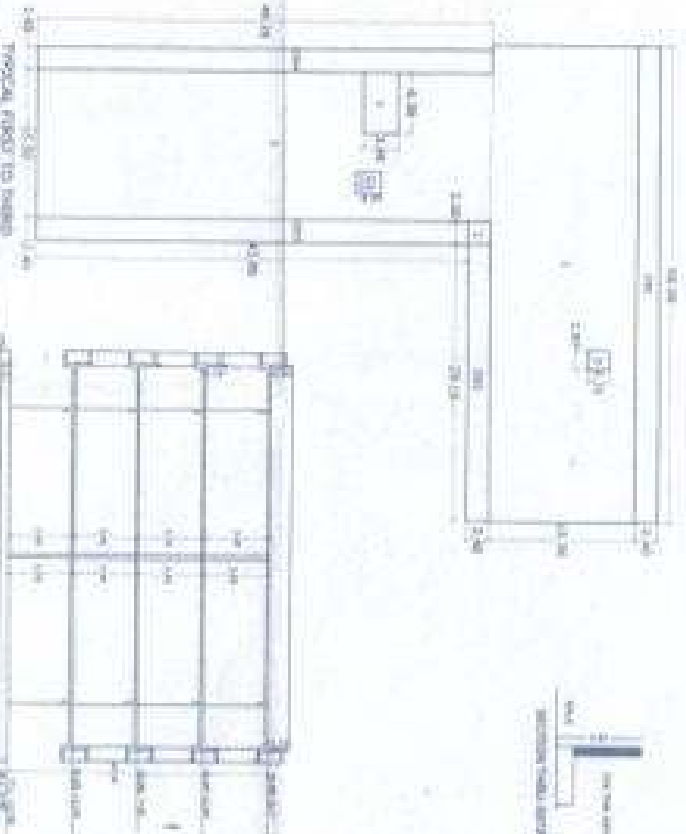
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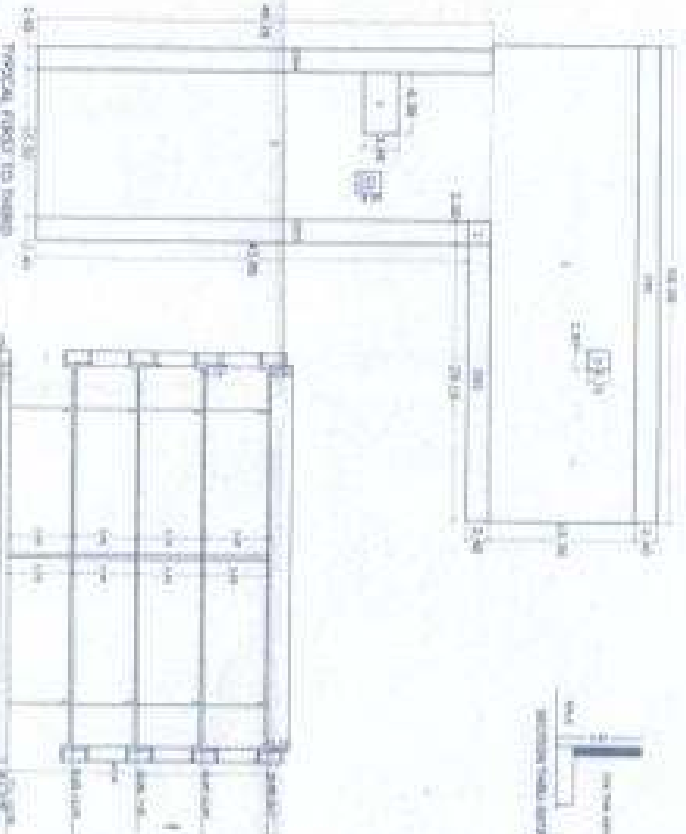
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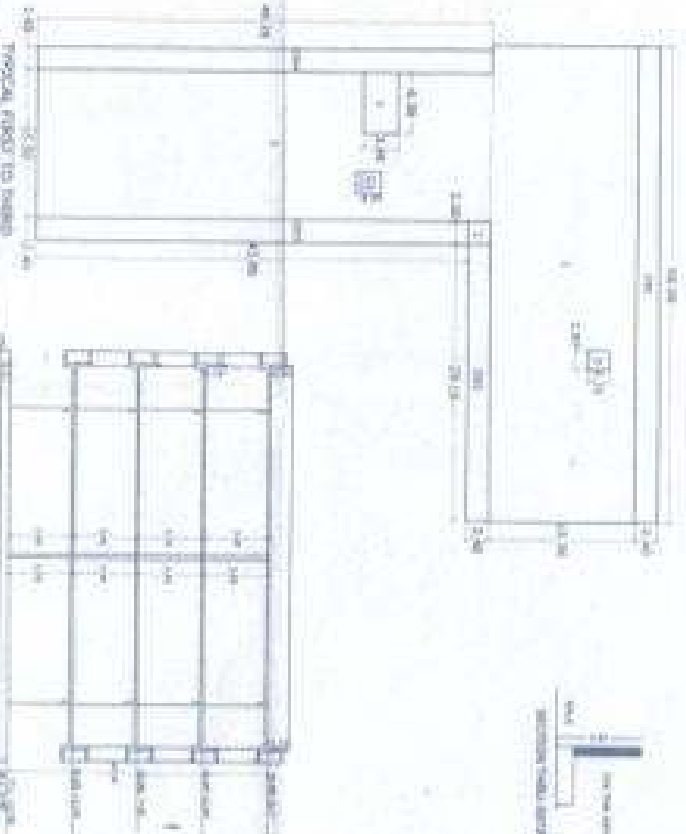
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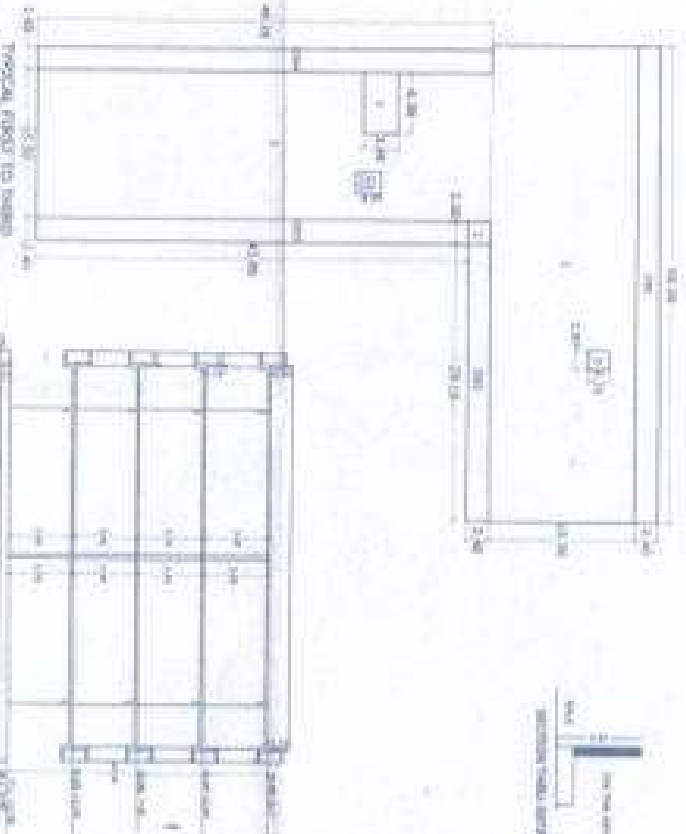
SECTION AI
SCALE 1:100



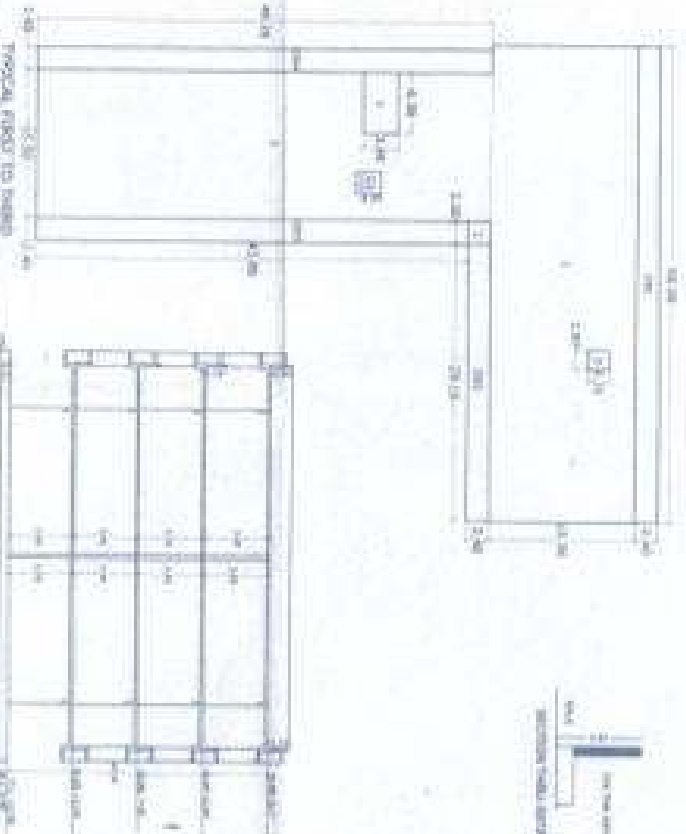
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SCALE 1:100



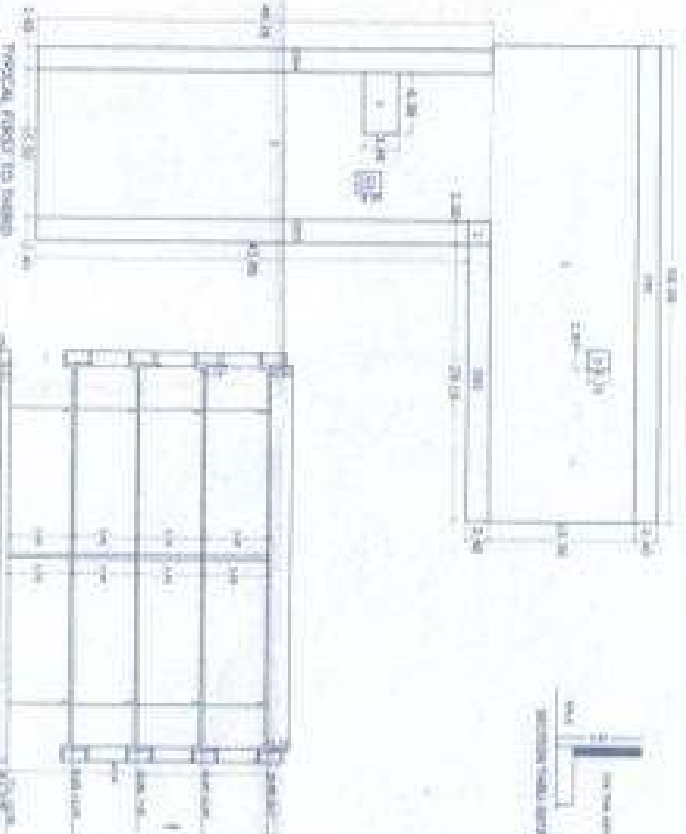
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SCALE 1:100



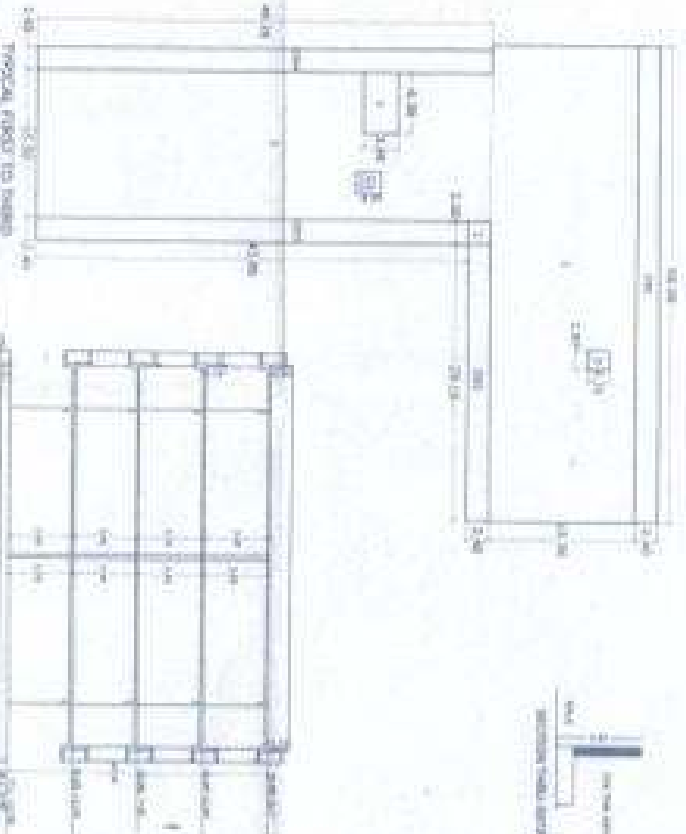
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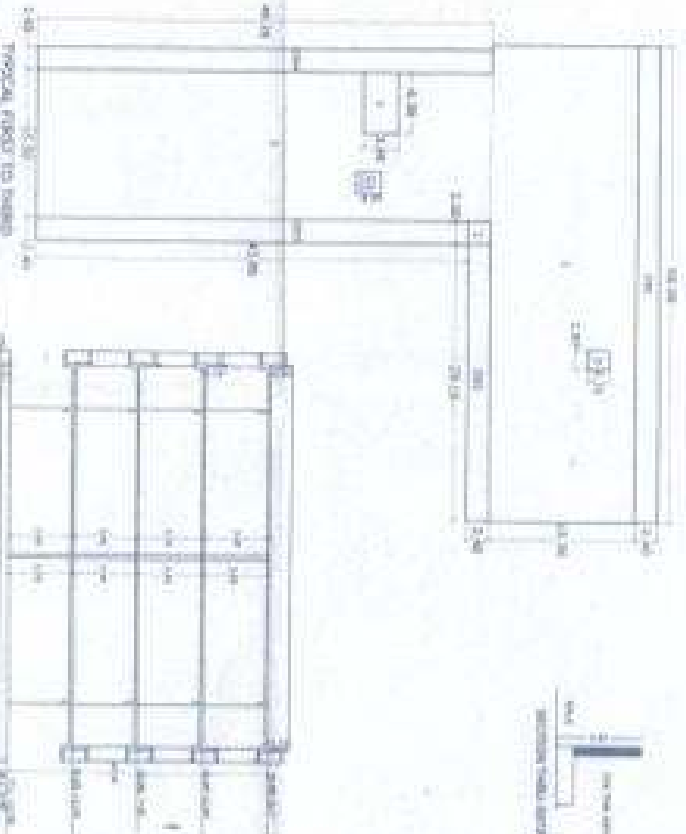
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SCALE 1:100



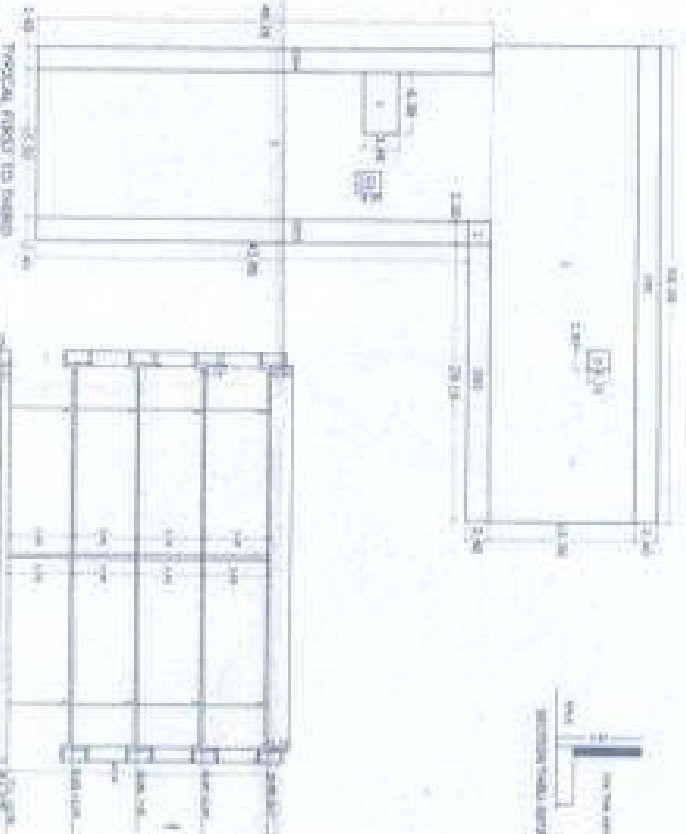
SECTION AN
SCALE 1:100



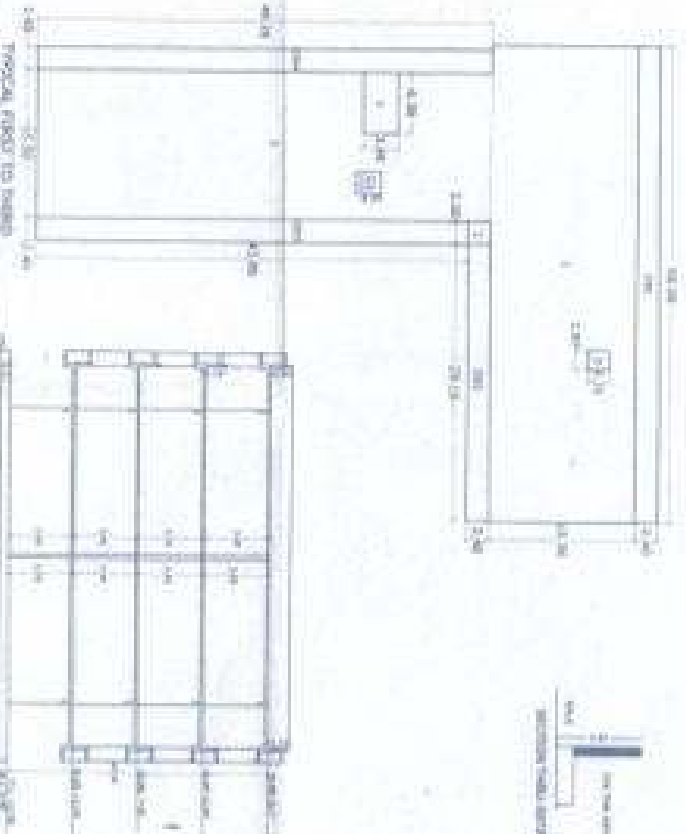
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SCALE 1:100



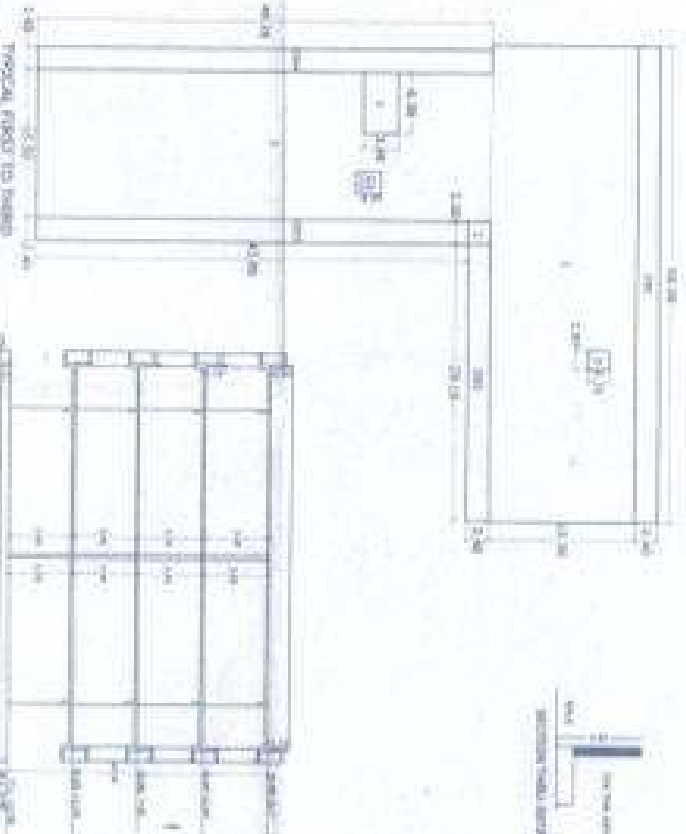
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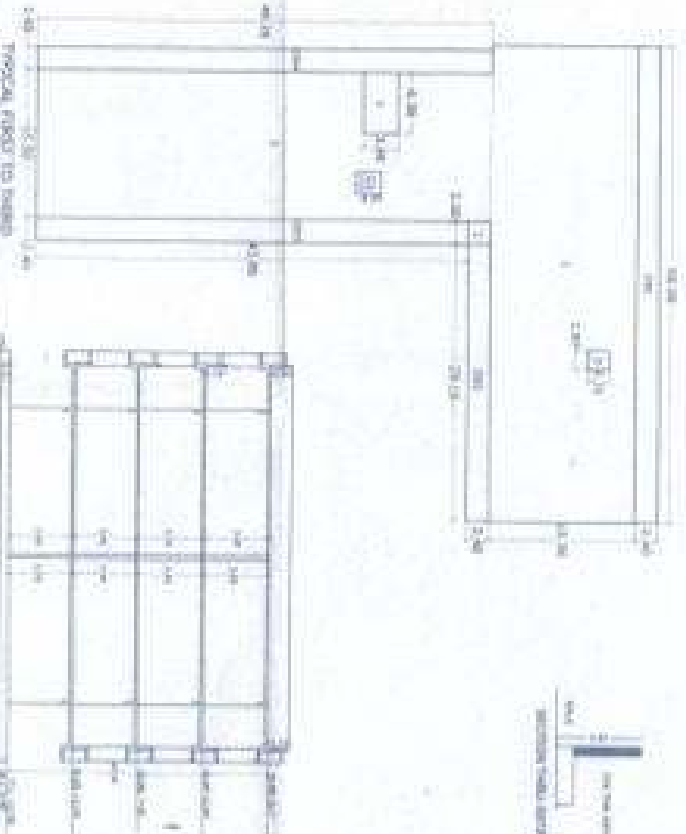
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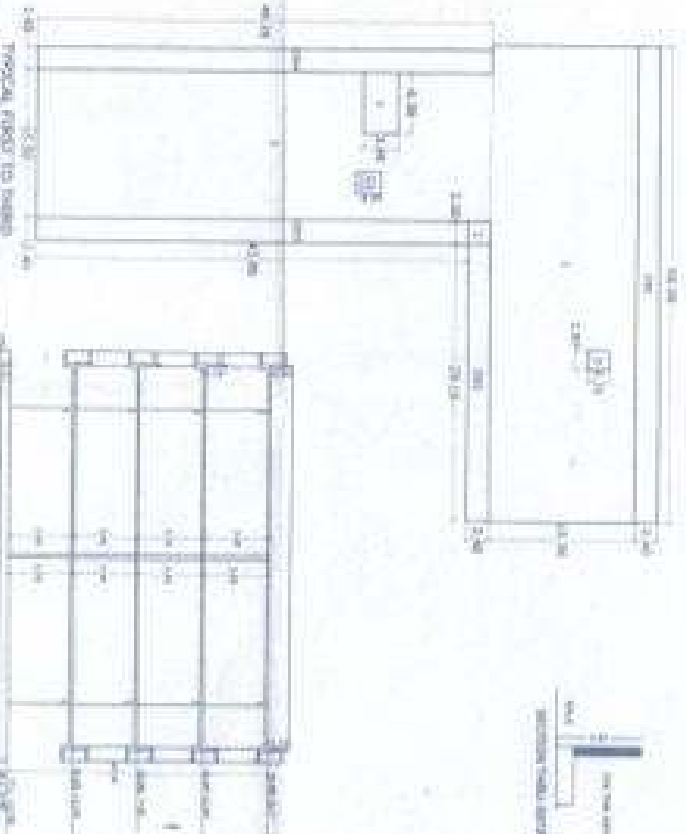
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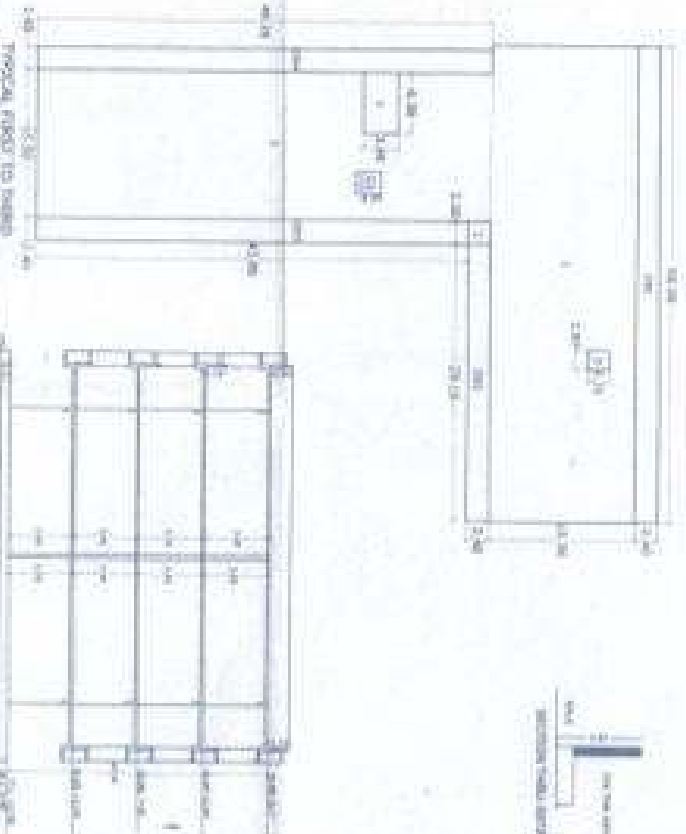
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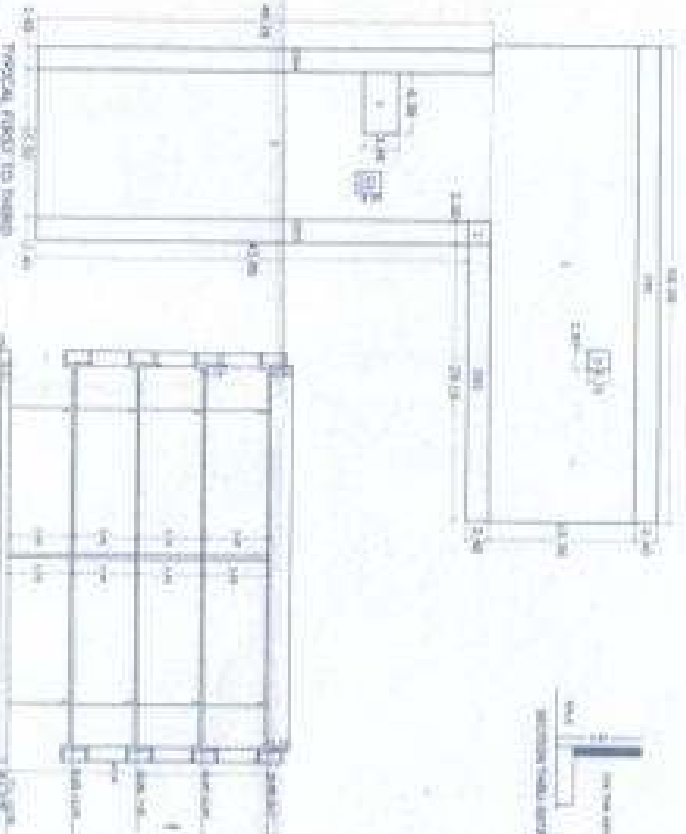
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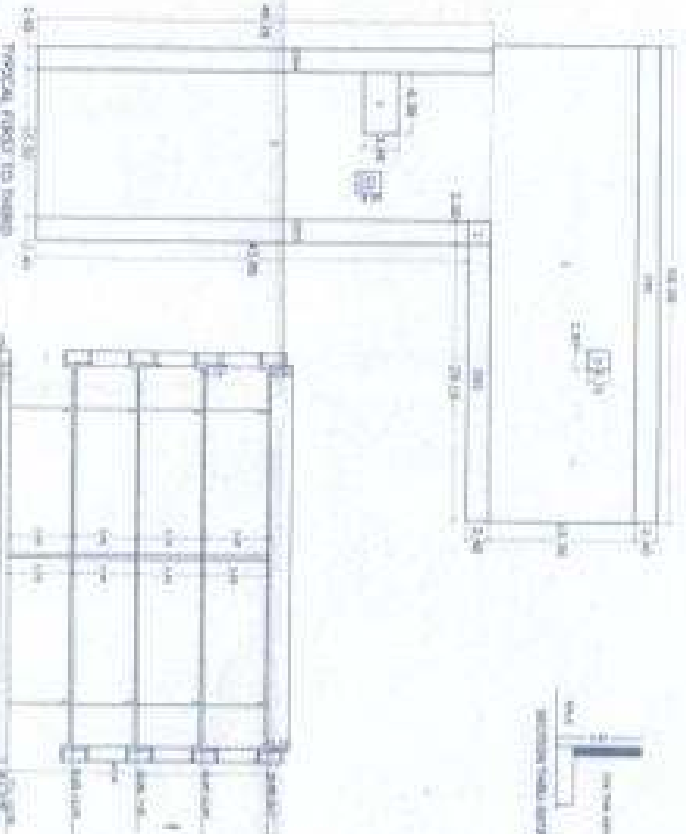
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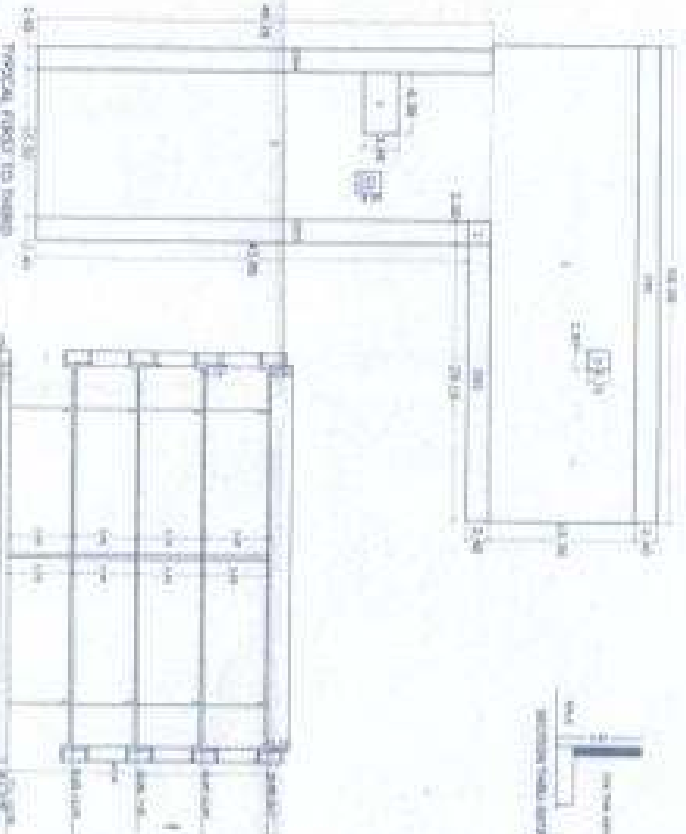
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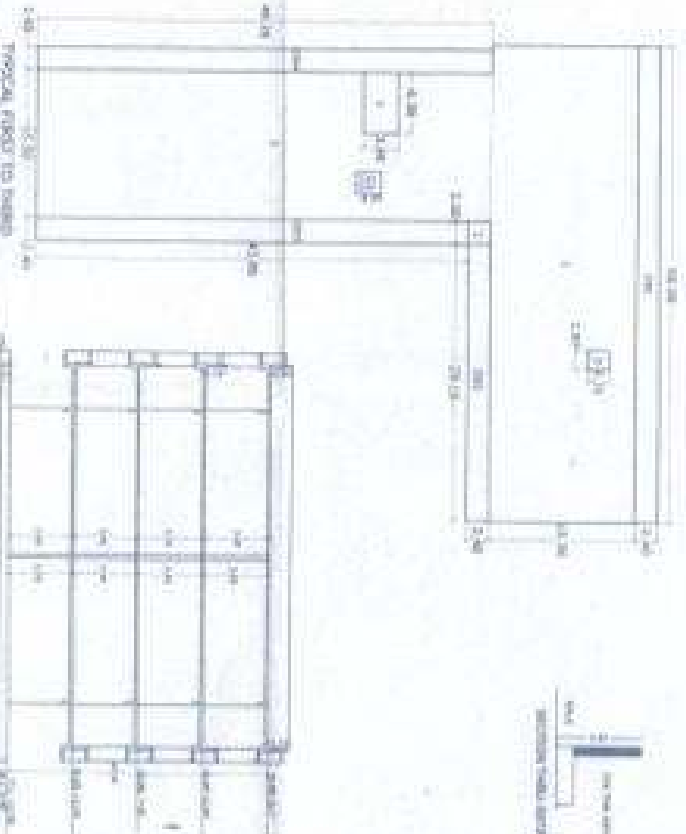
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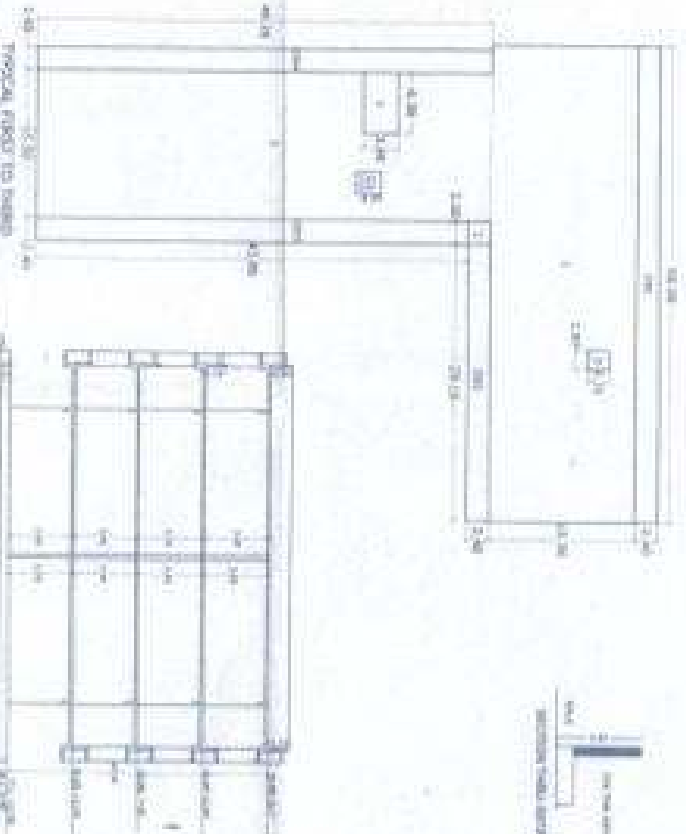
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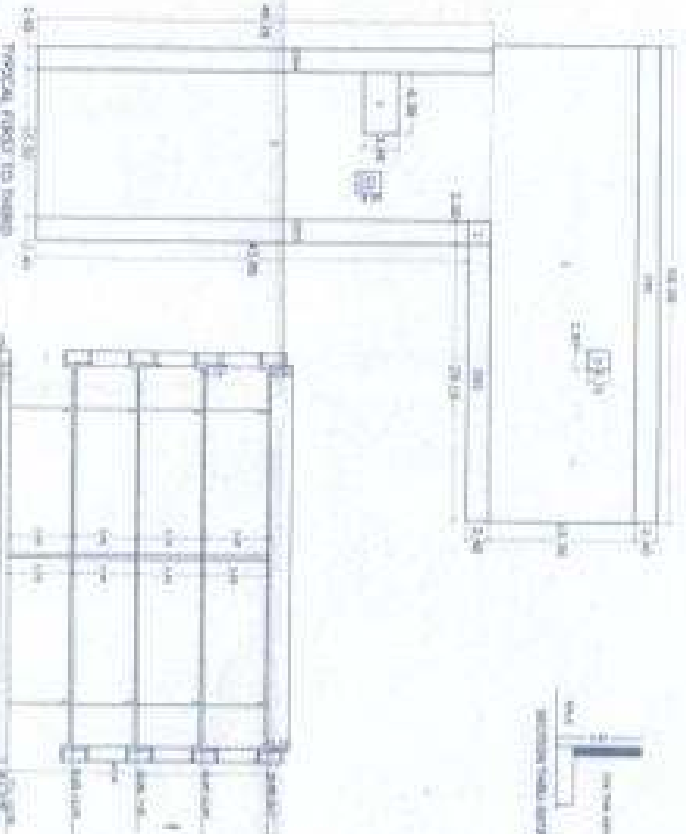
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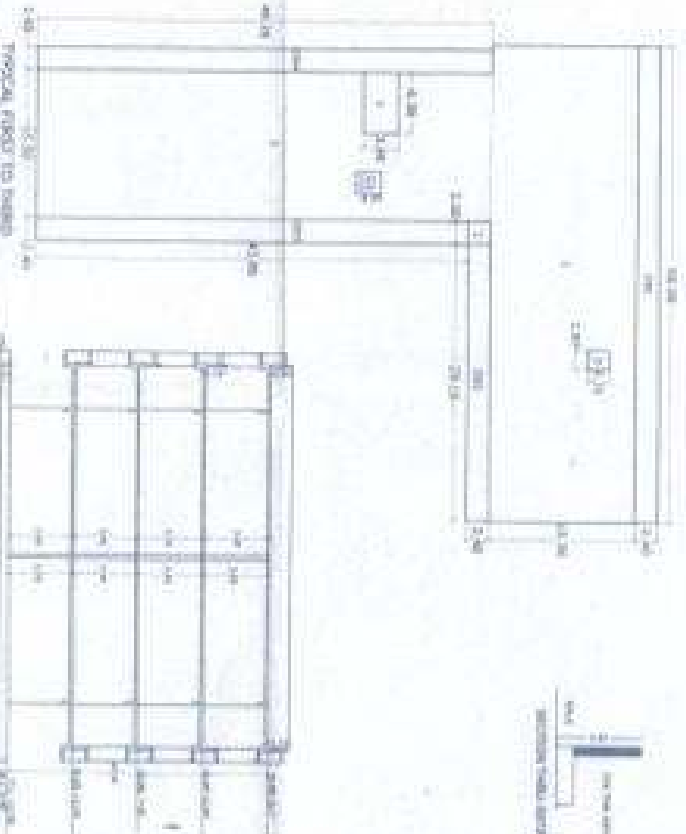
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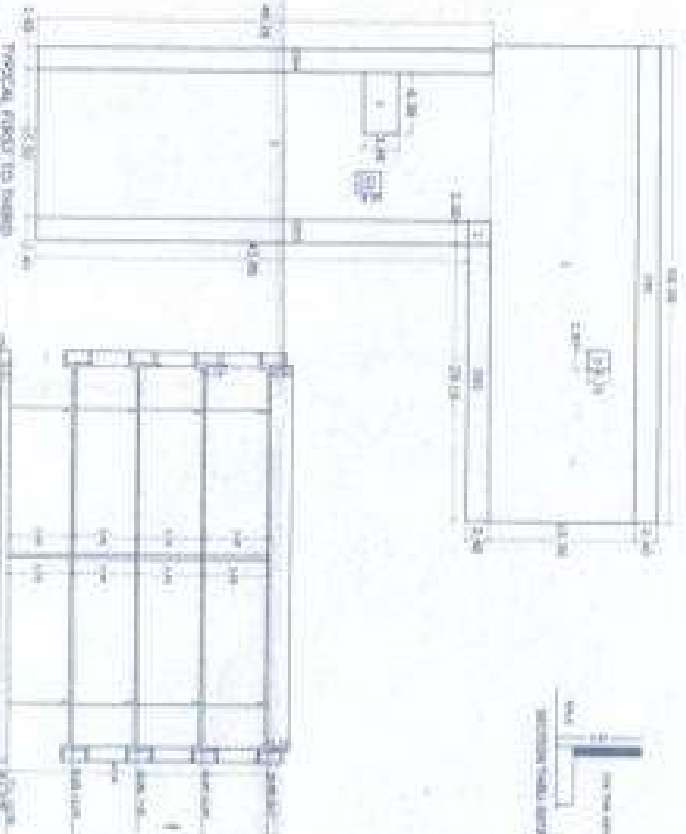
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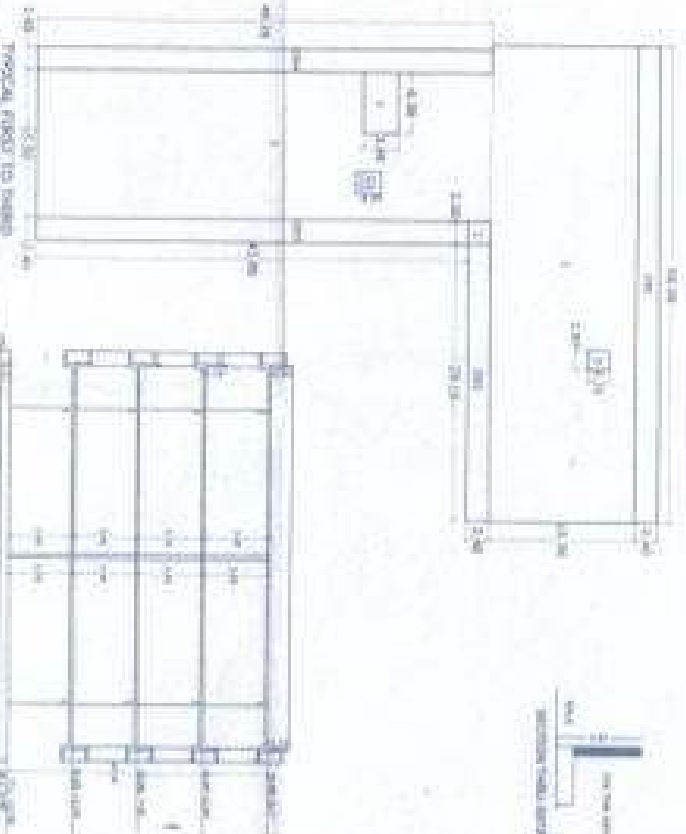
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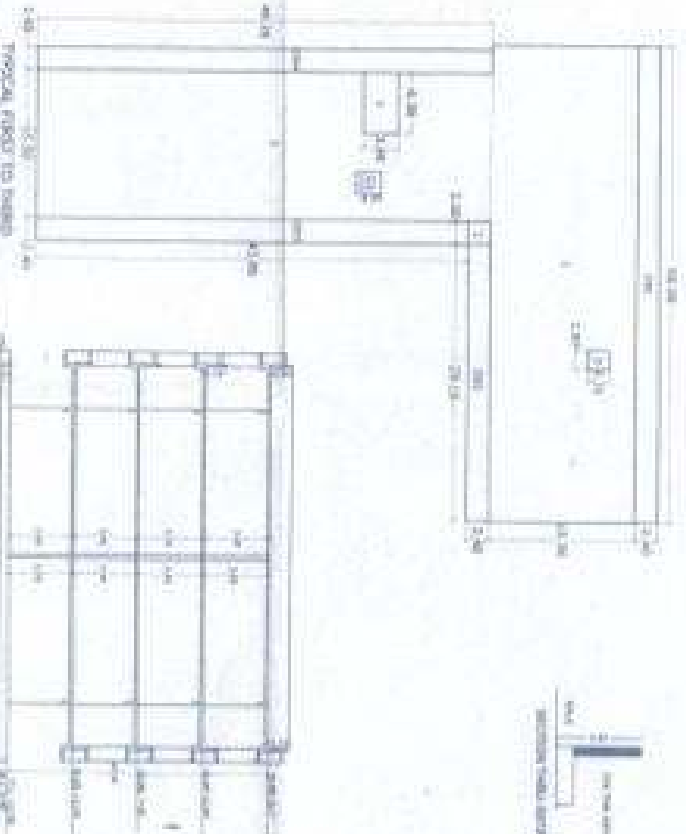
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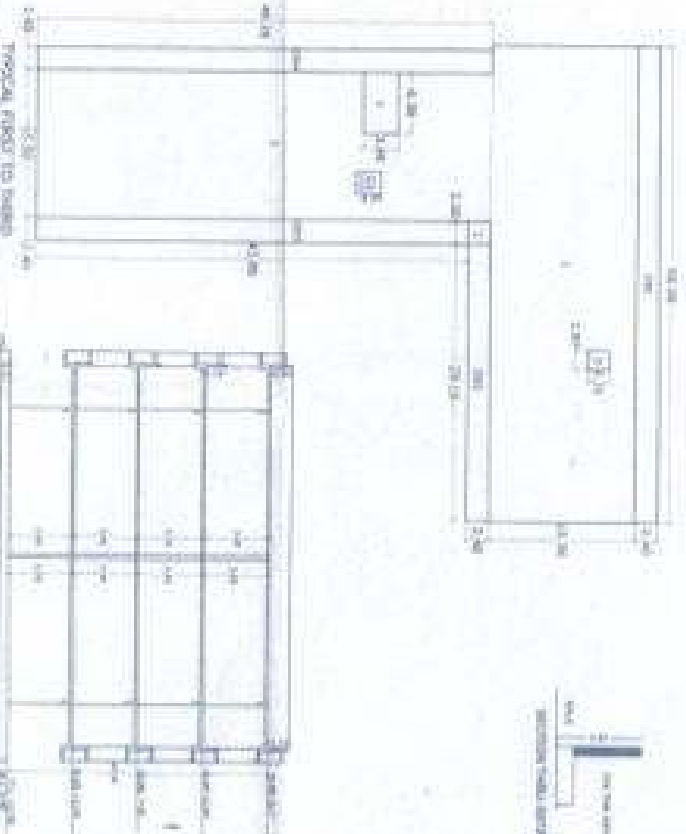
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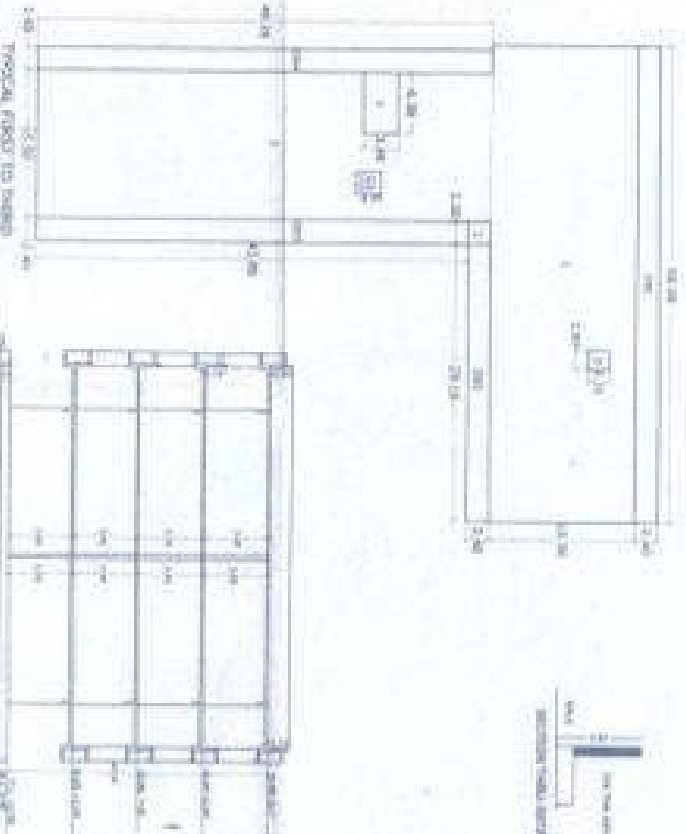
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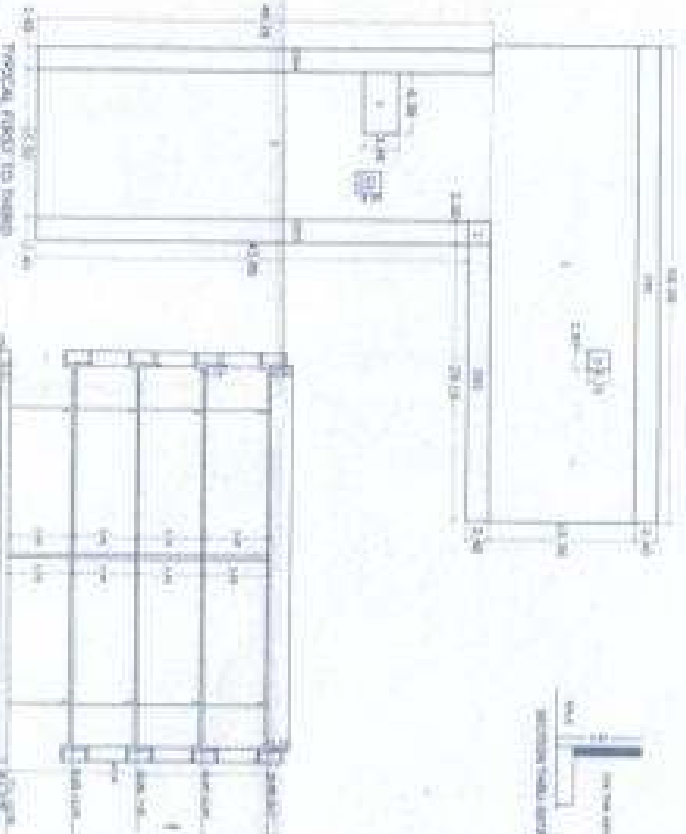
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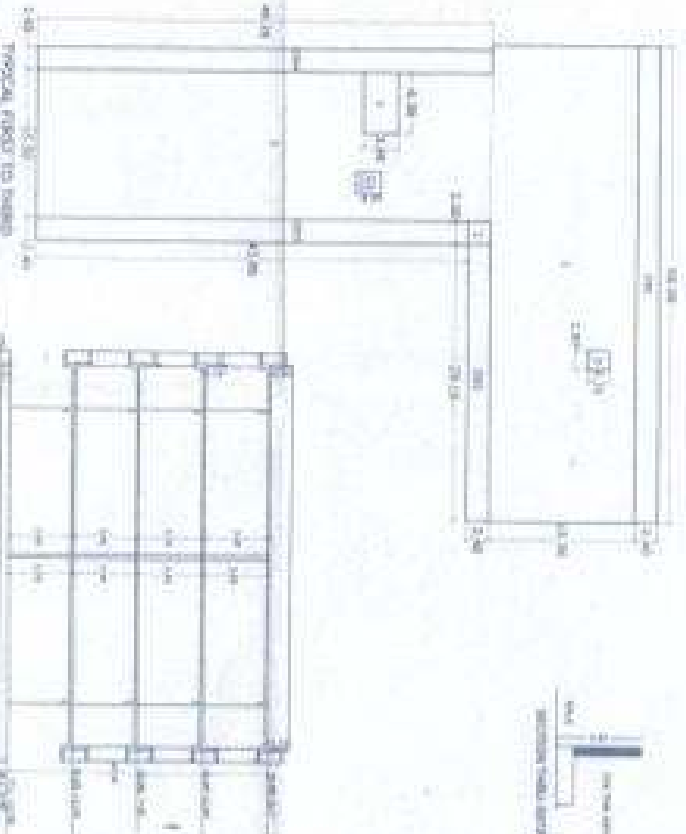
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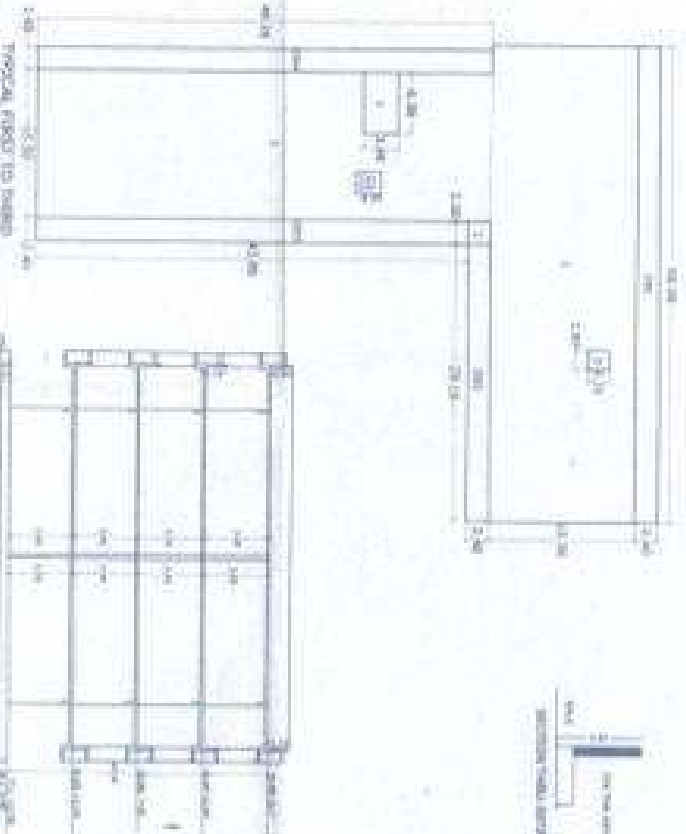
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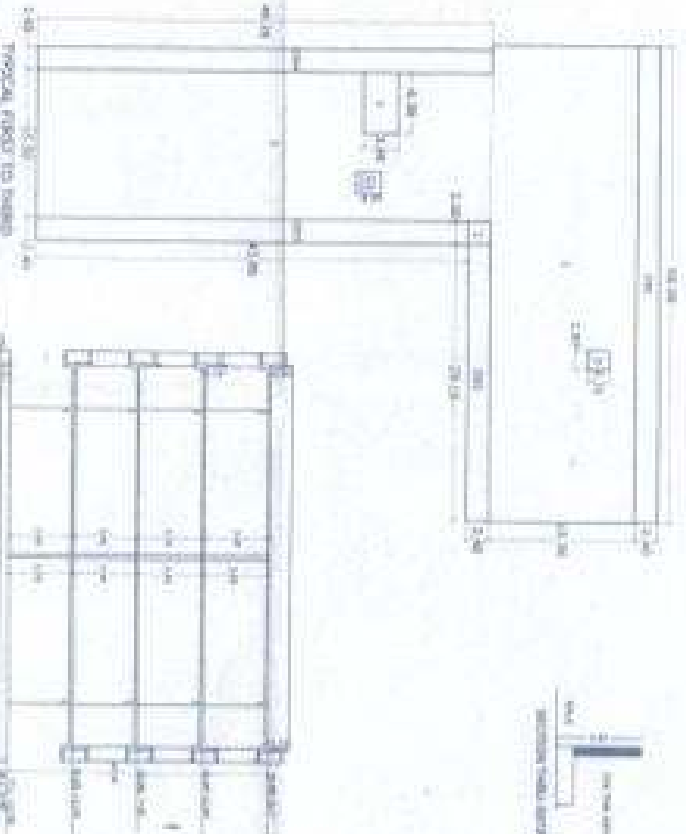
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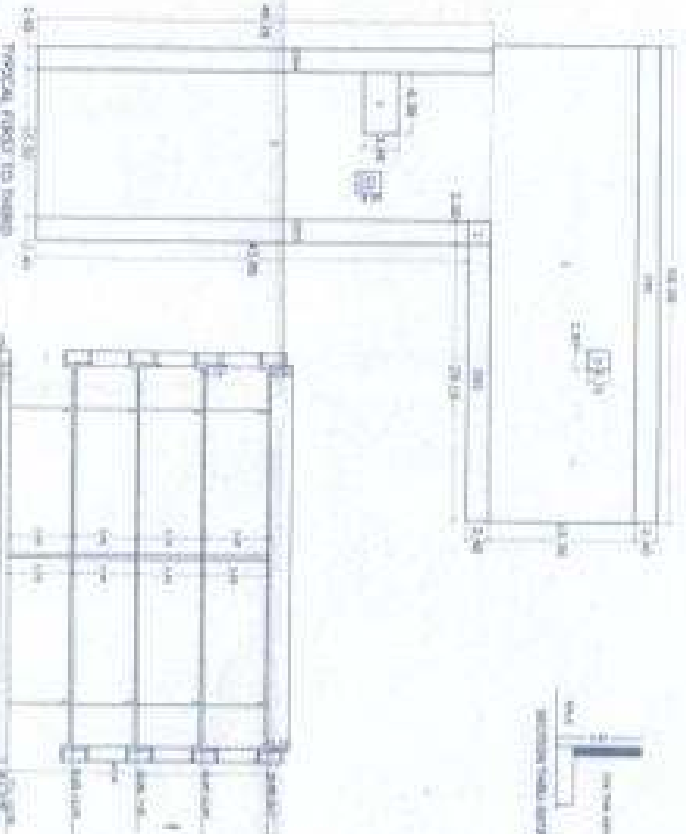
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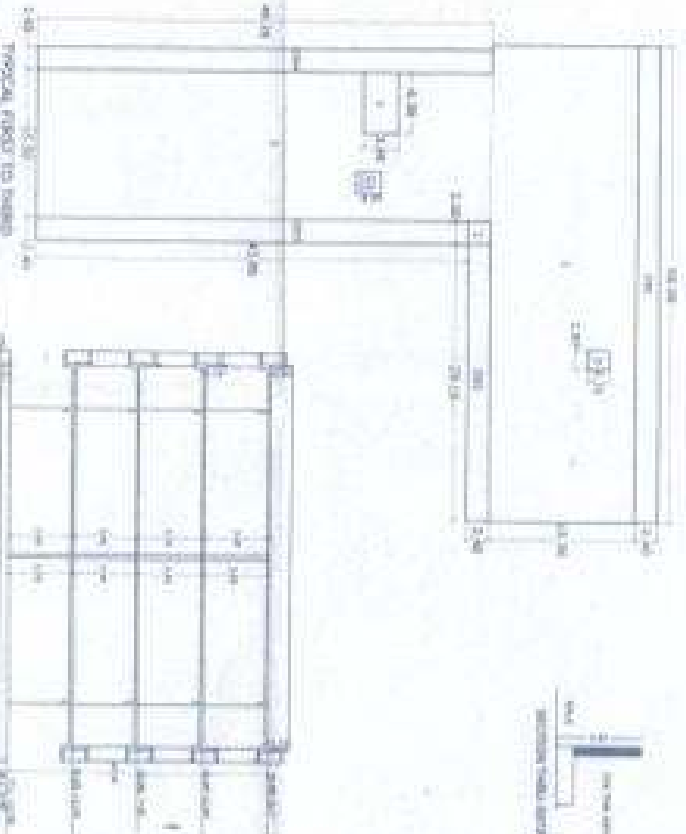
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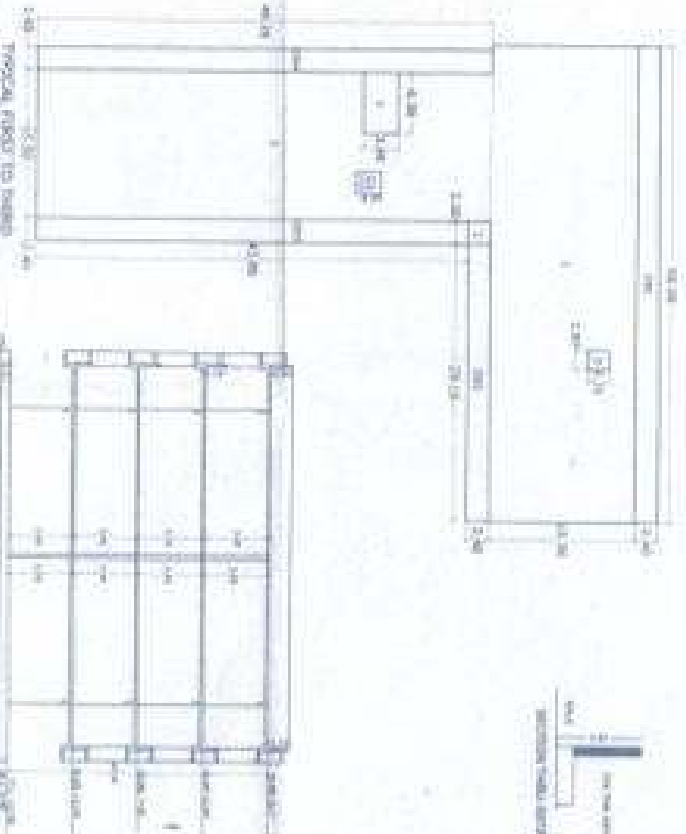
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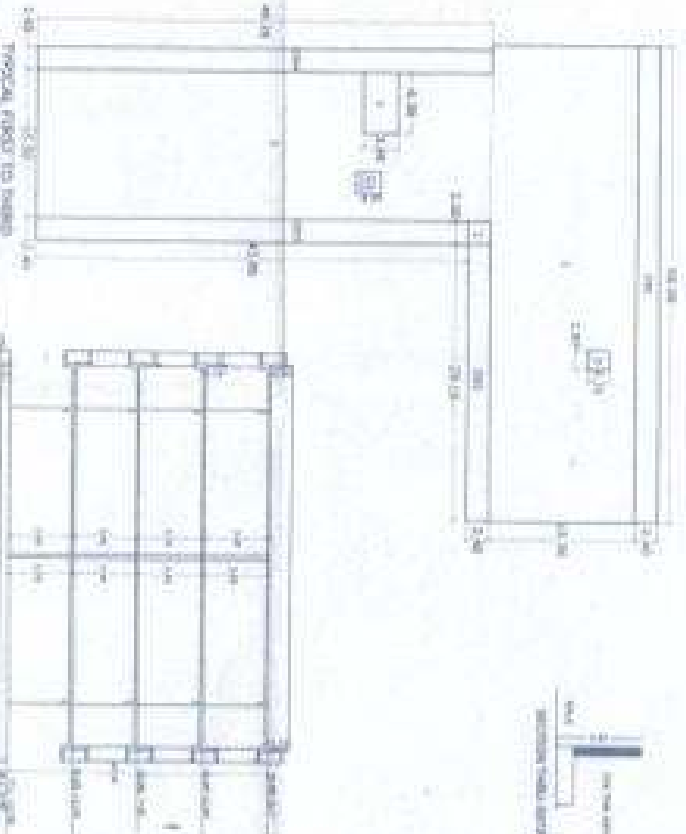
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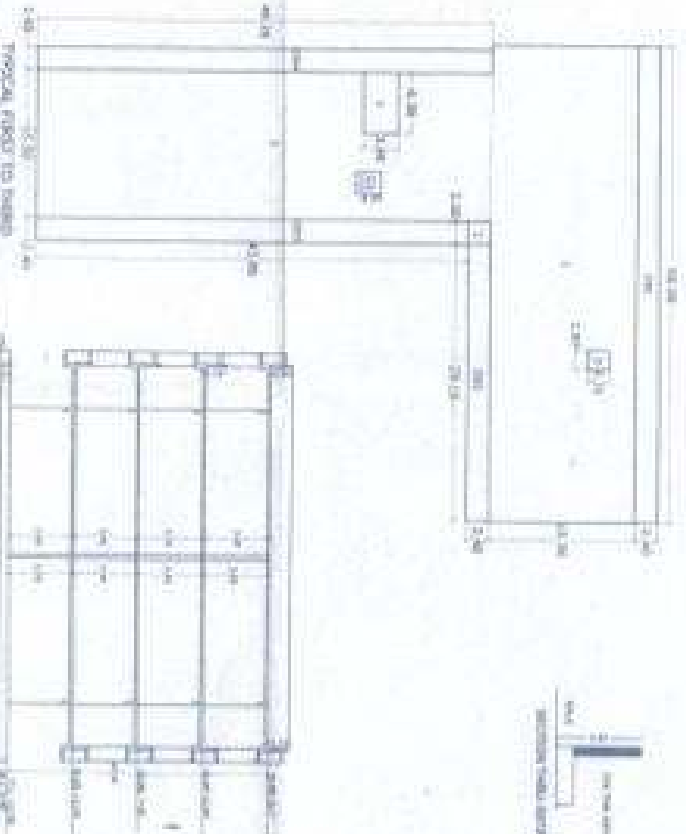
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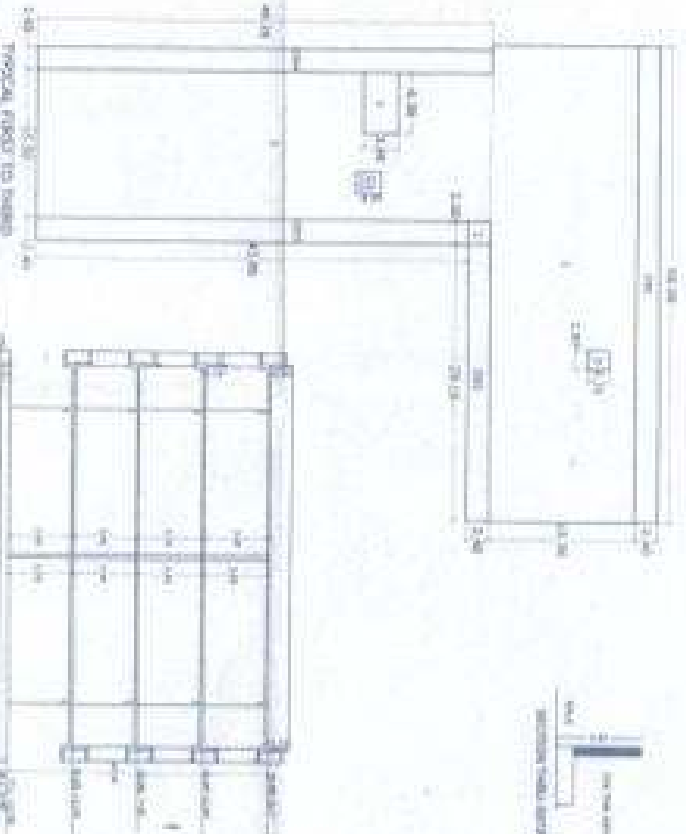
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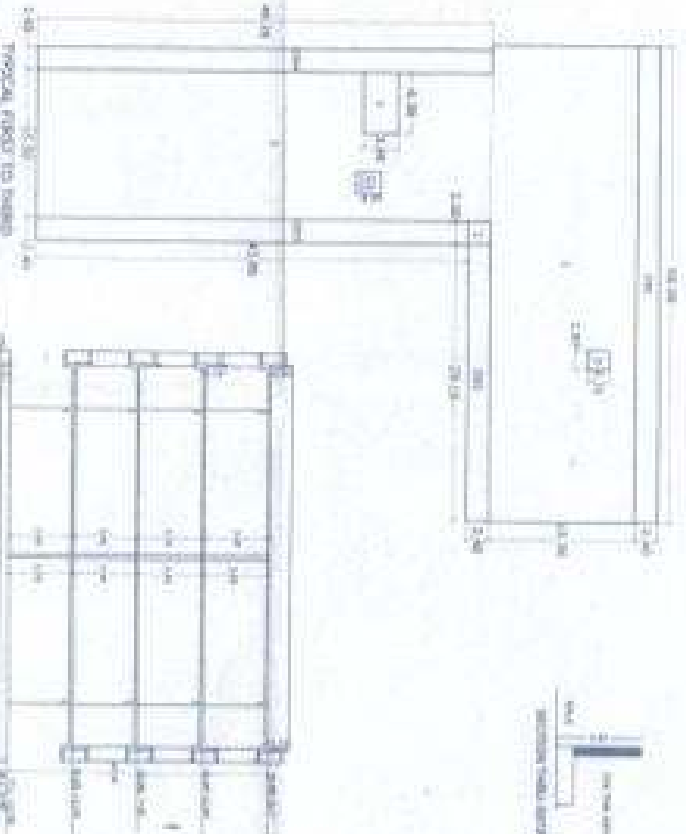
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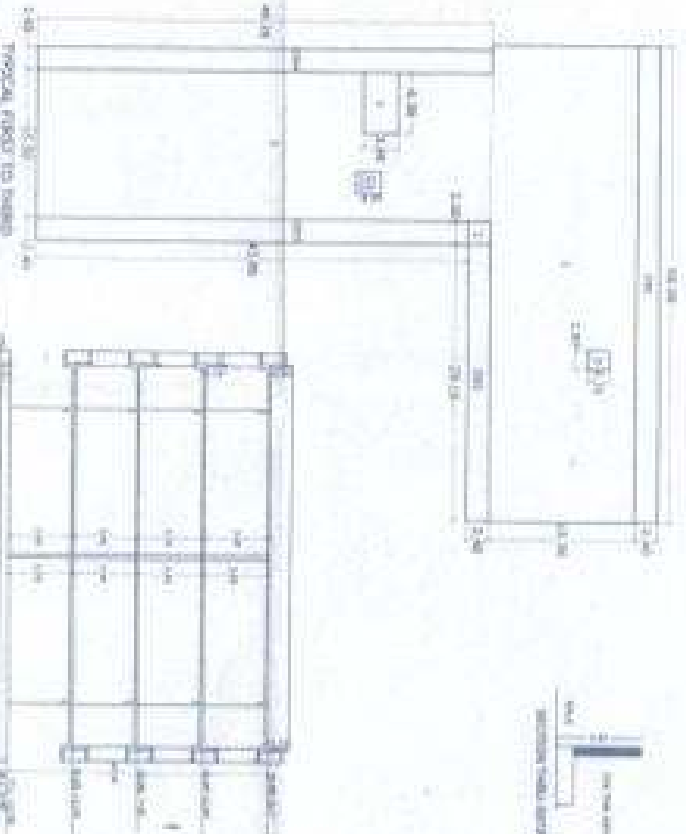
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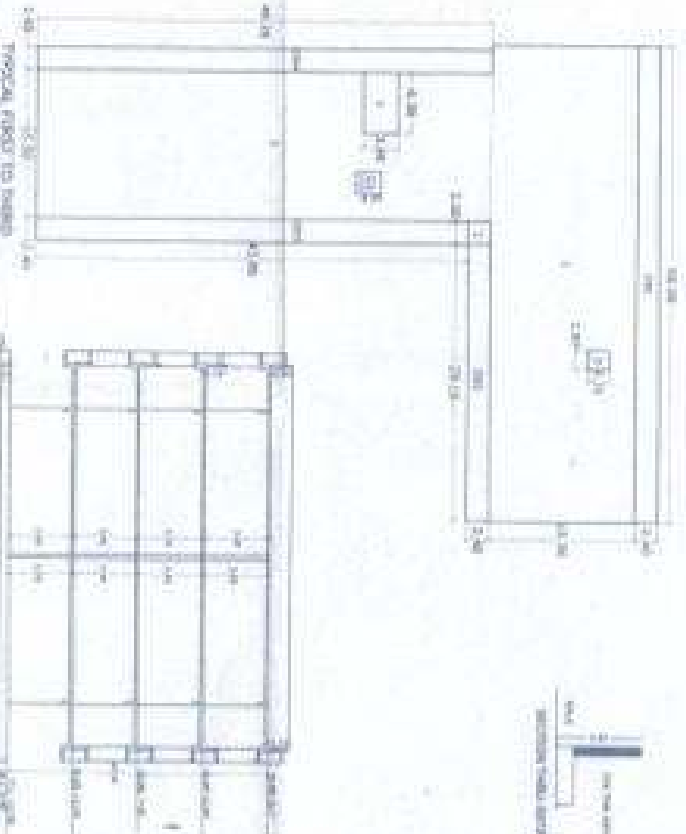
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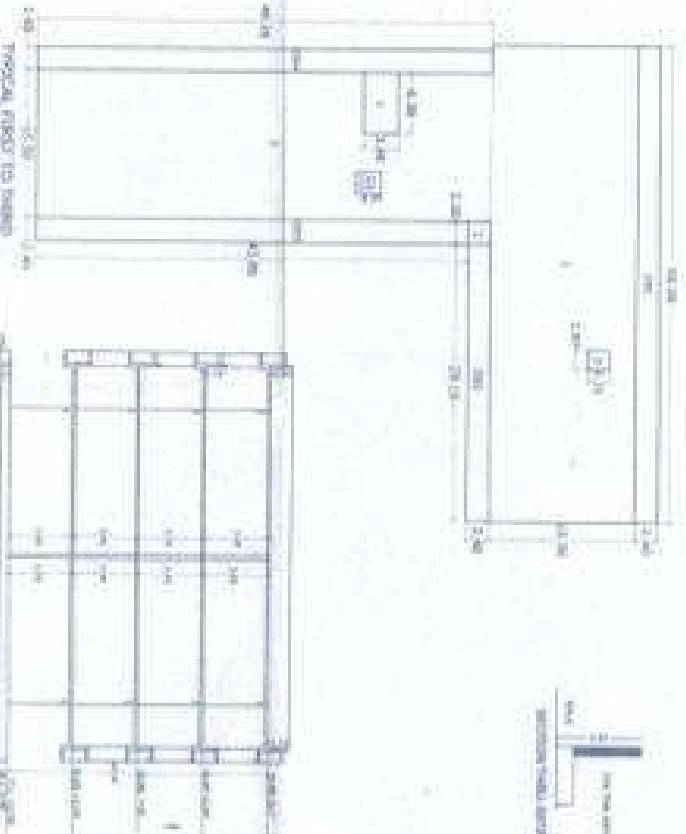
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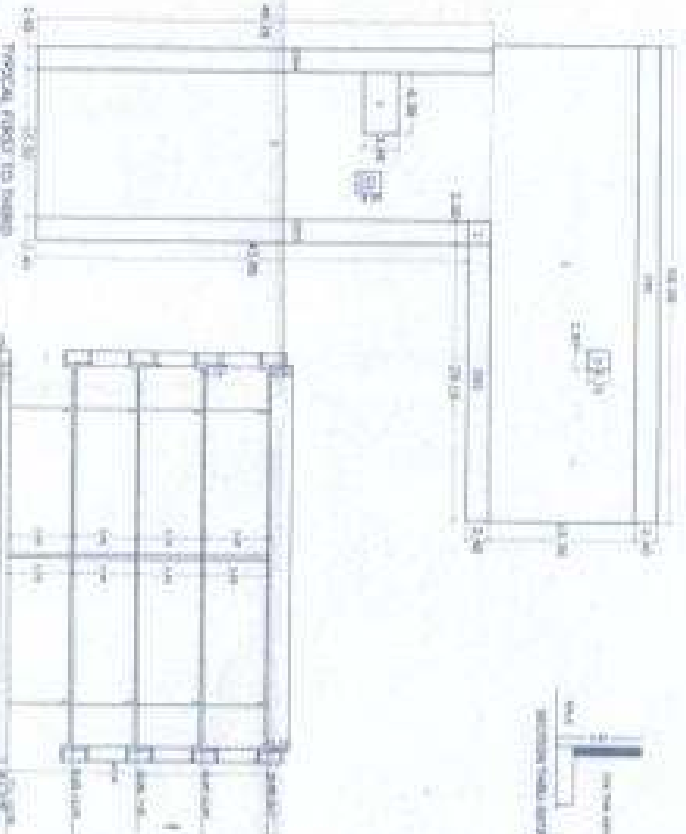
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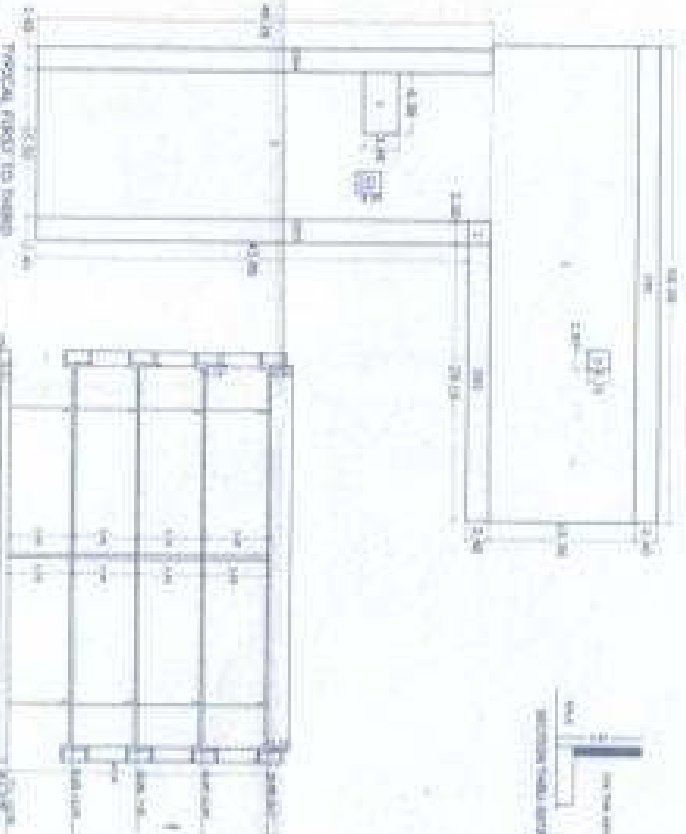
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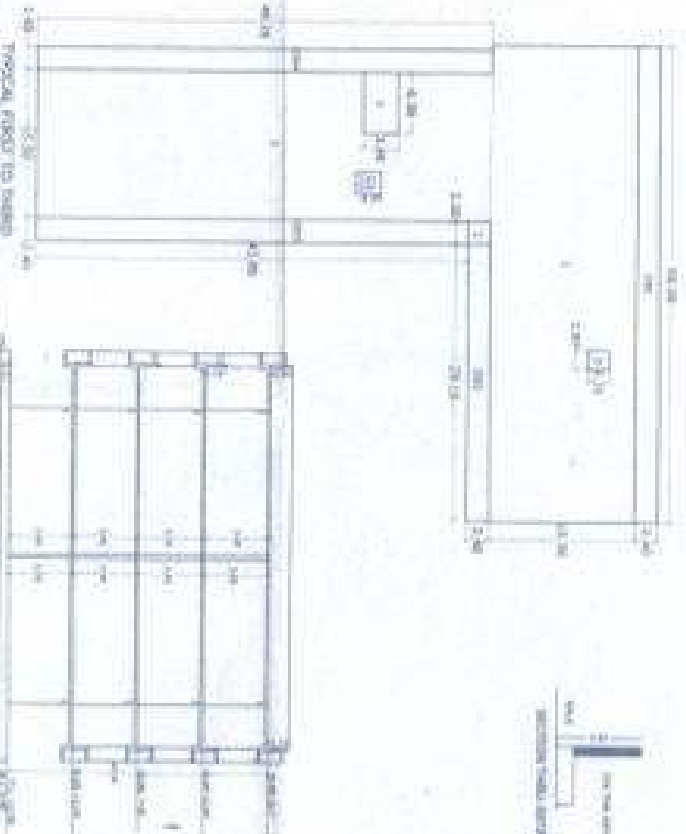
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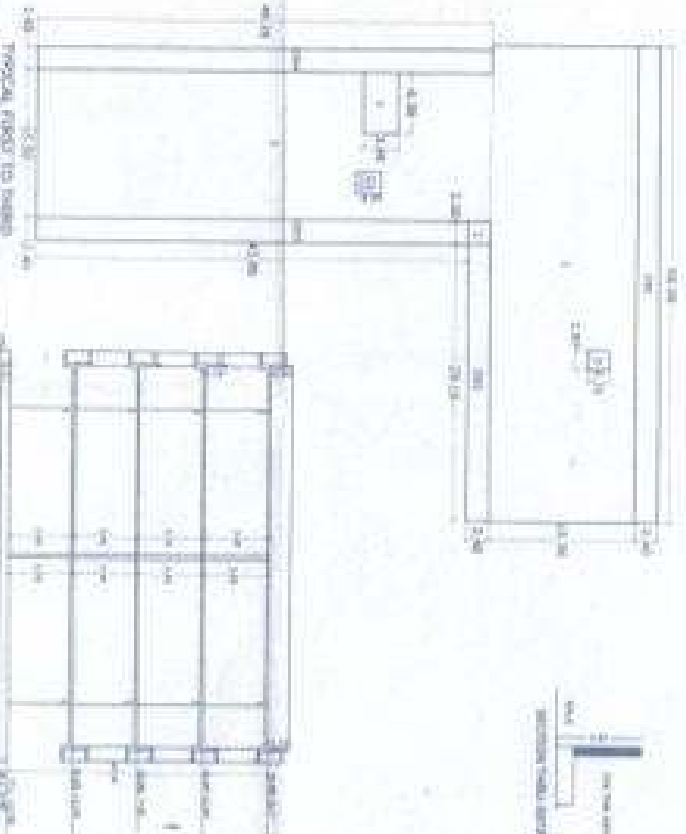
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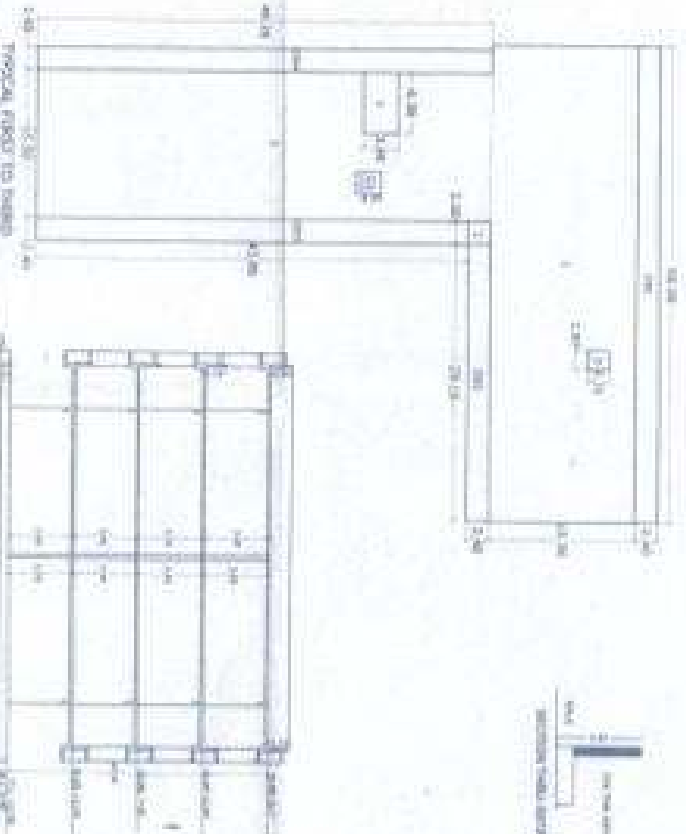
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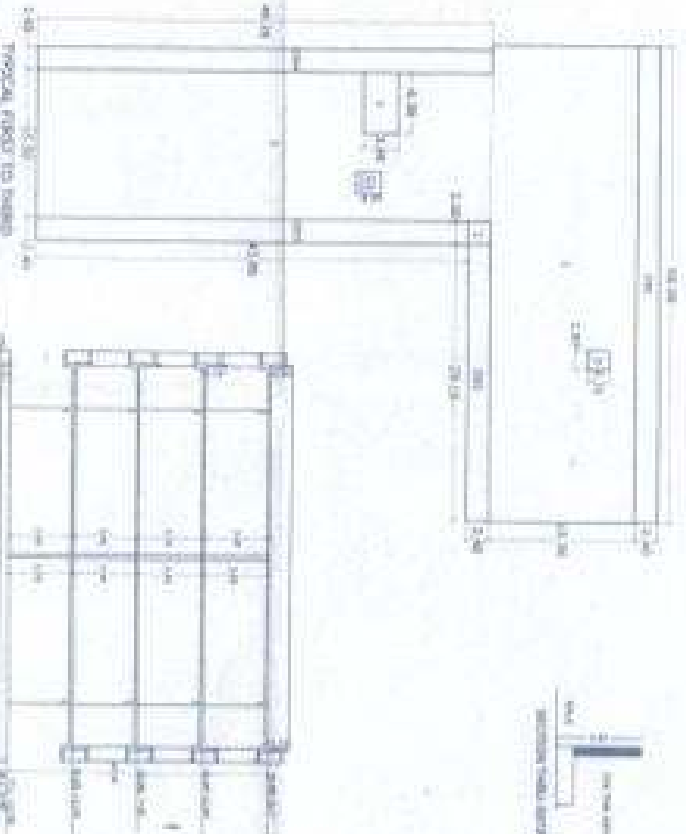
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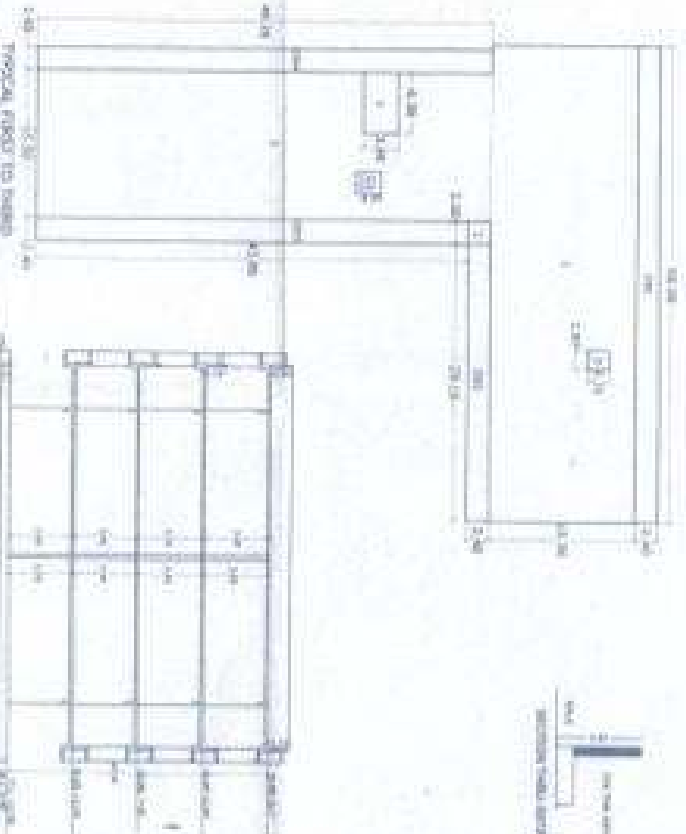
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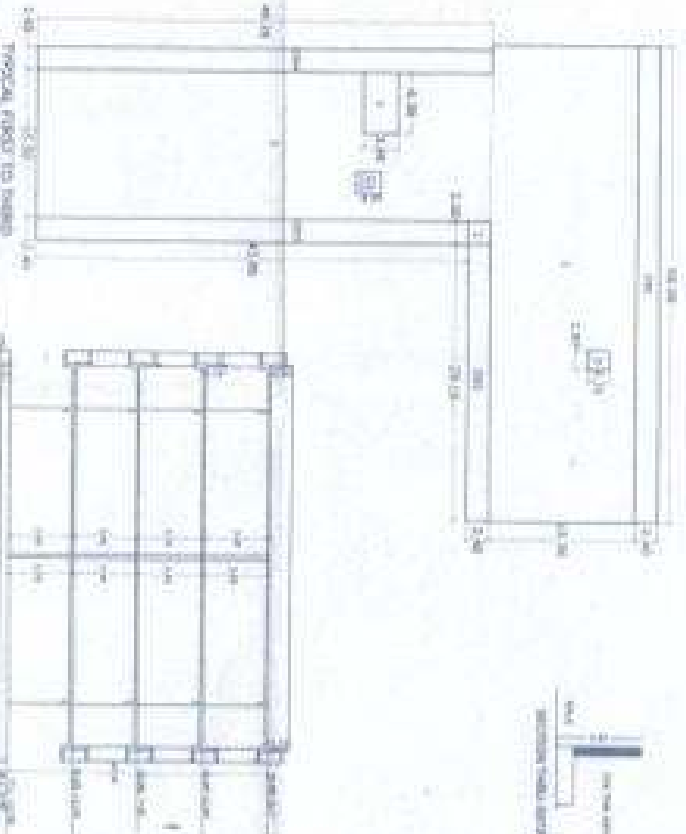
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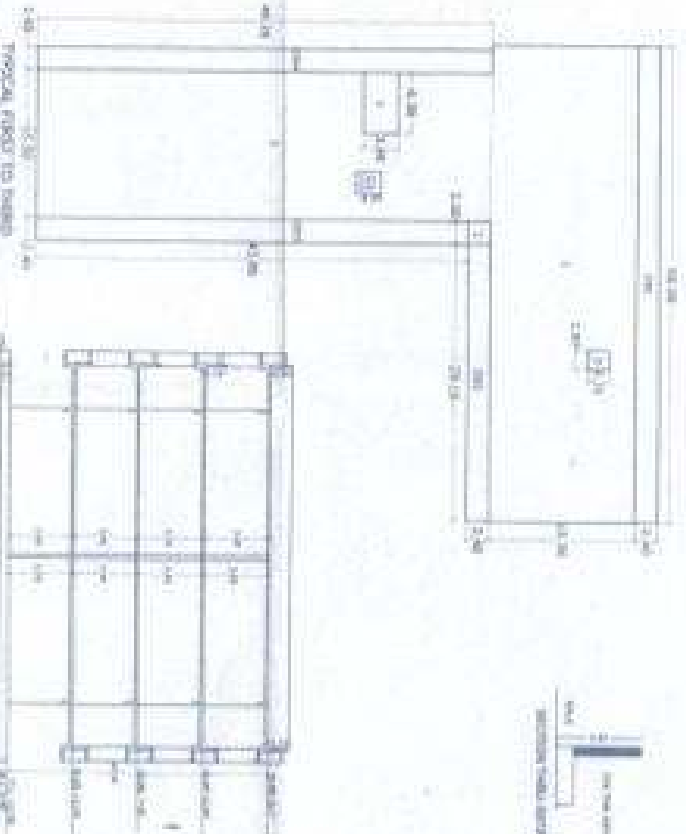
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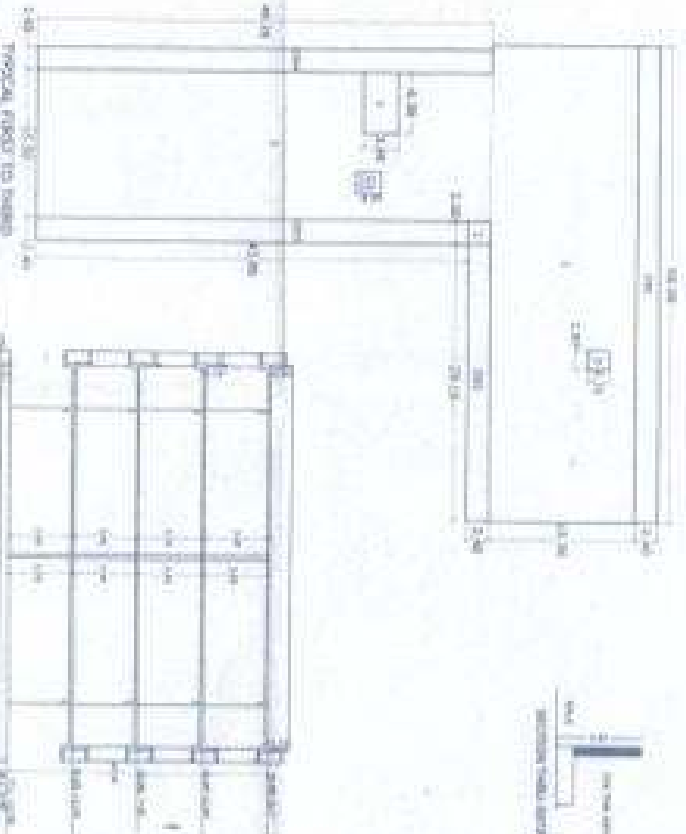
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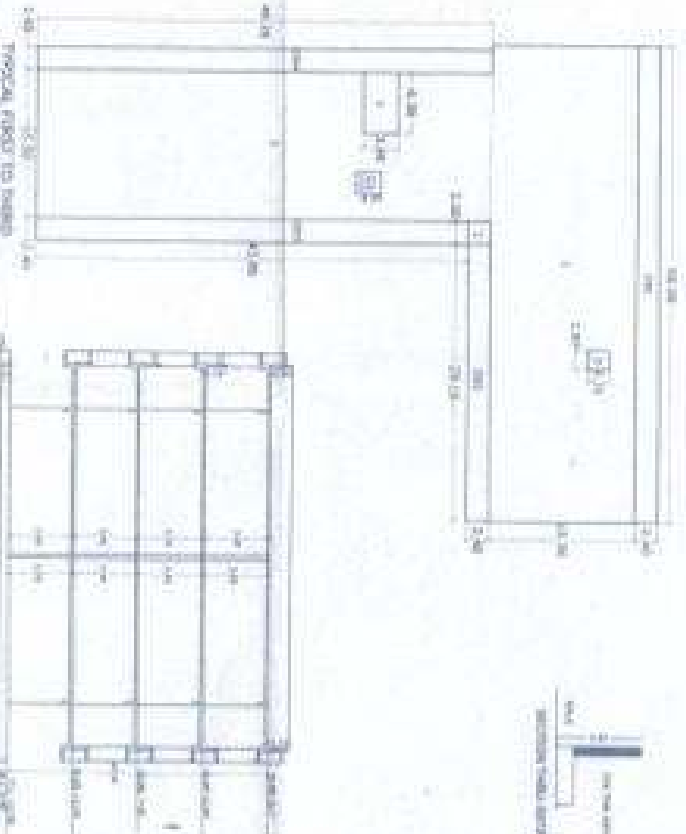
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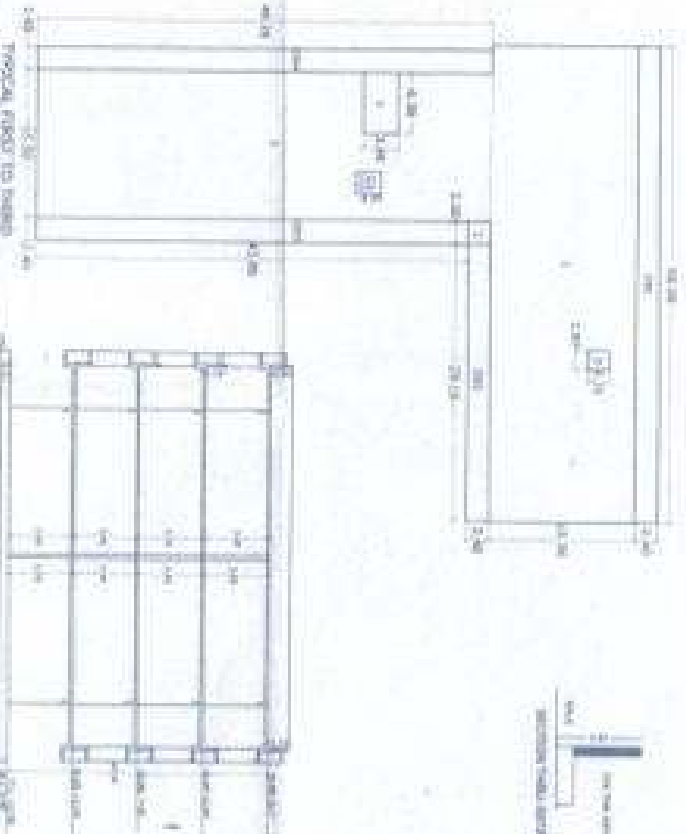
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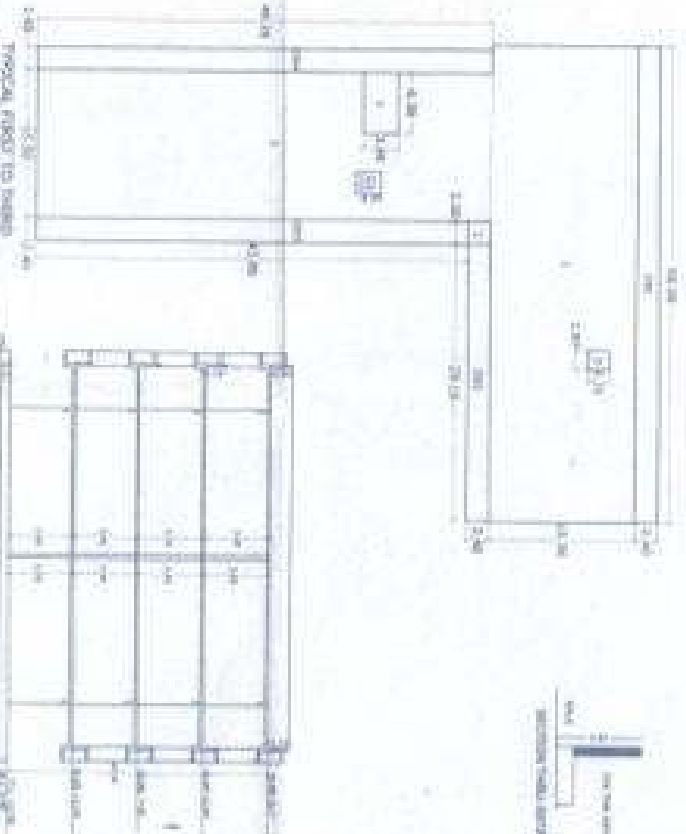
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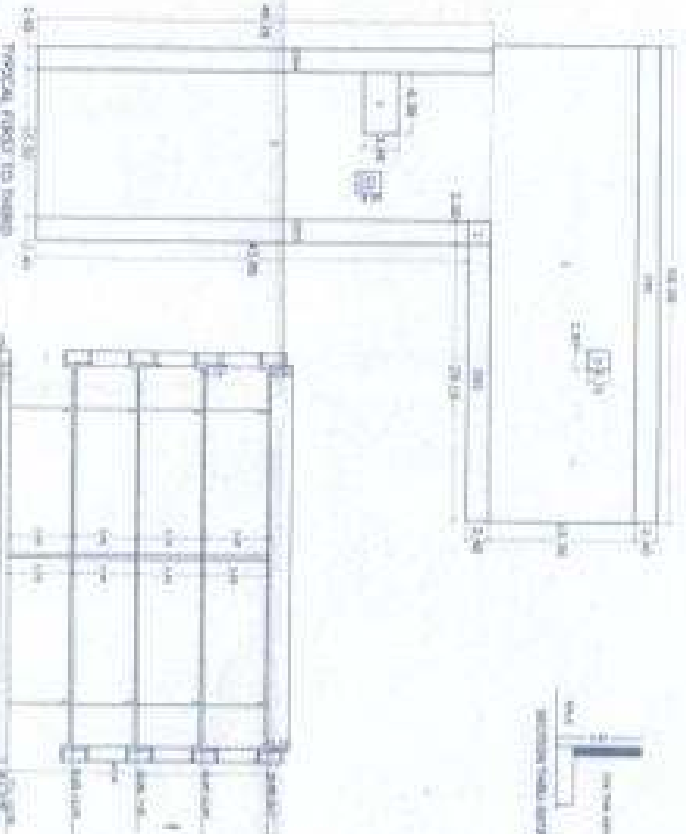
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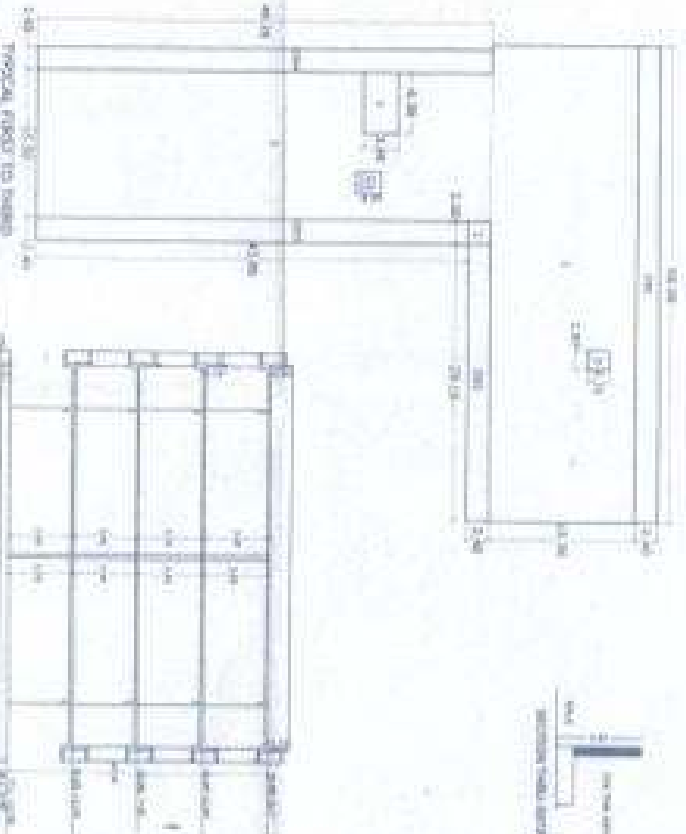
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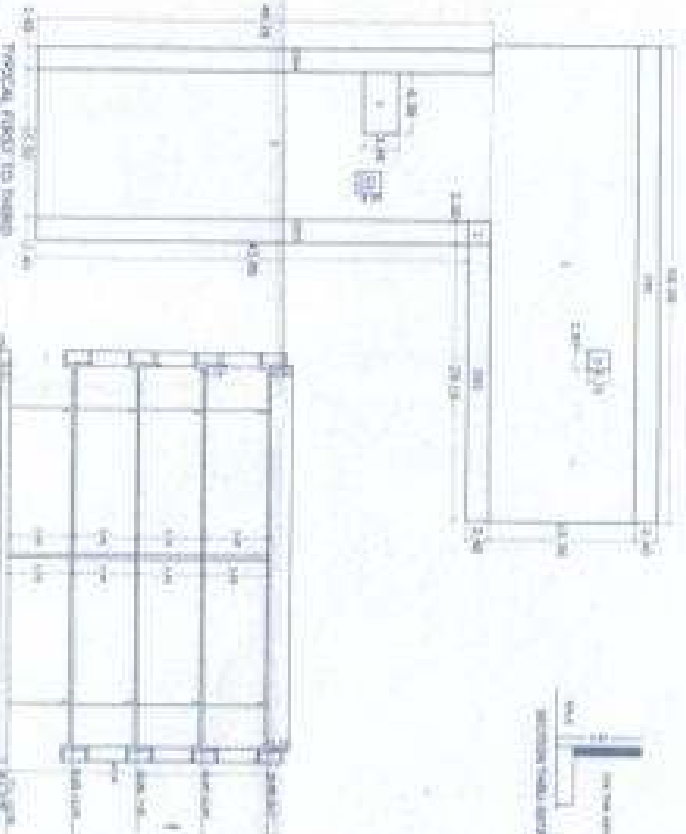
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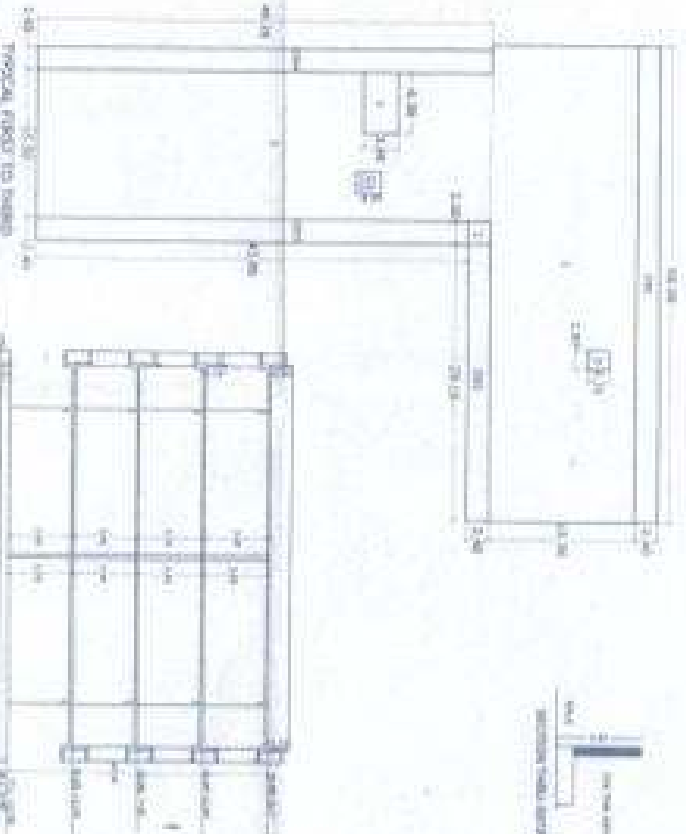
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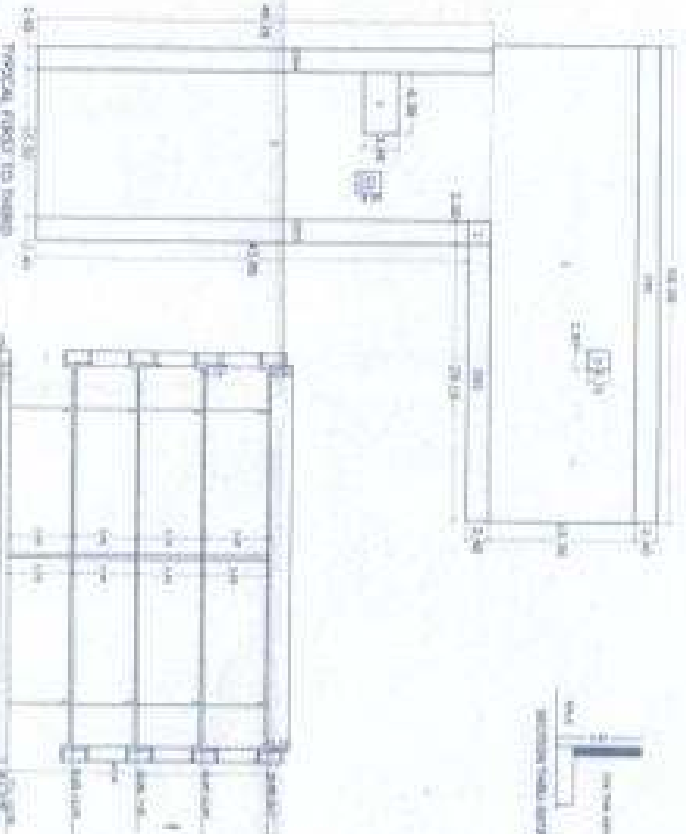
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SECTION CL
SCALE 1:100



SECTION CM
SCALE 1:100



SECTION CN
SCALE 1:100



Approved by the Quality Authority
on 10/01/2011 for the purpose of
the Quality Authority

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the Quality Authority

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ON 10/01/2011 FOR THE PURPOSE OF
THE QUALITY AUTHORITY

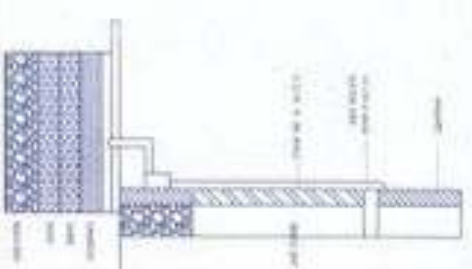
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ON 10/01/2011 FOR THE PURPOSE OF
THE QUALITY AUTHORITY

SECTION OF RAIN WATER HARVESTING SOAK PIT

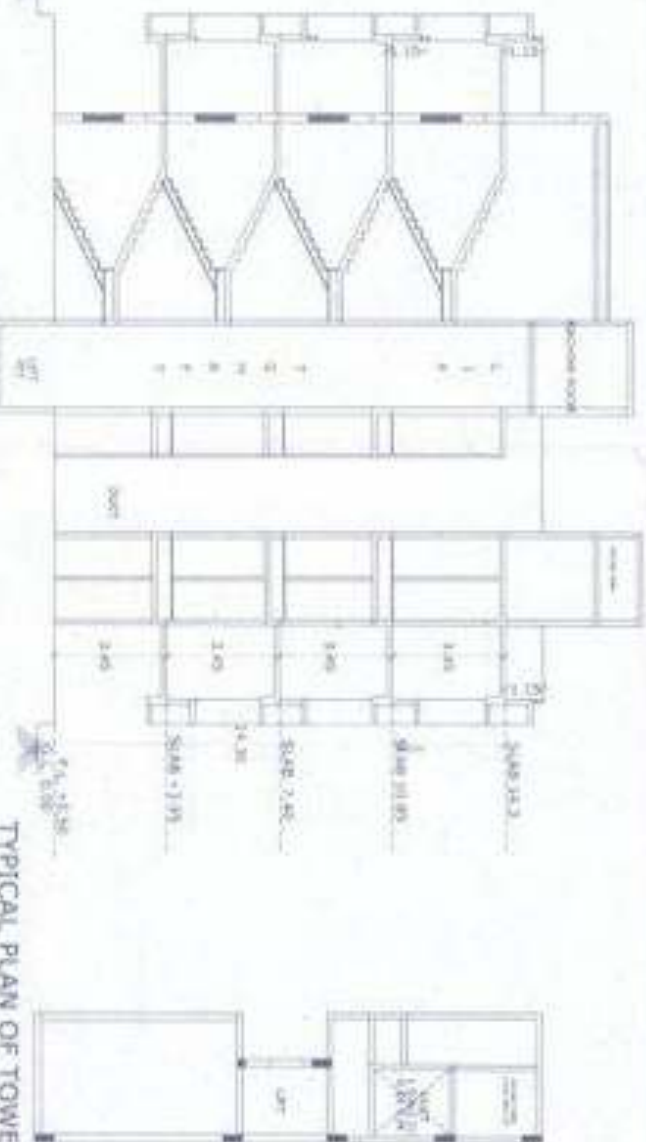


TYPICAL PLAN OF TOWER AND TANK

SCALE 1:100

SECTION 1-1

SCALE 1:100

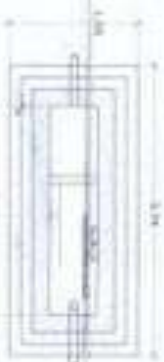


SECTION 3-3

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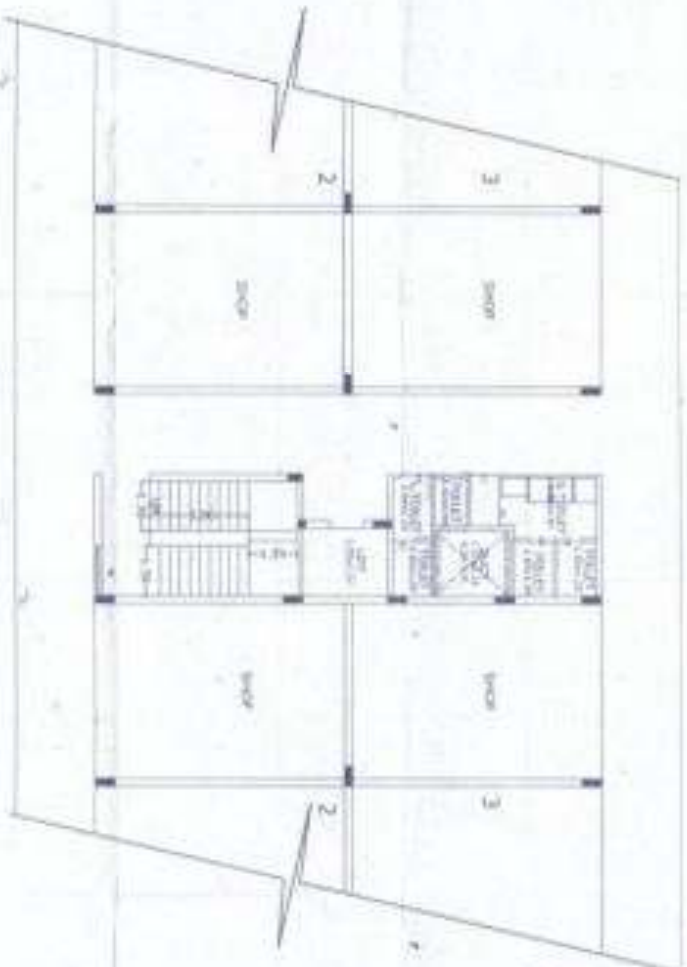


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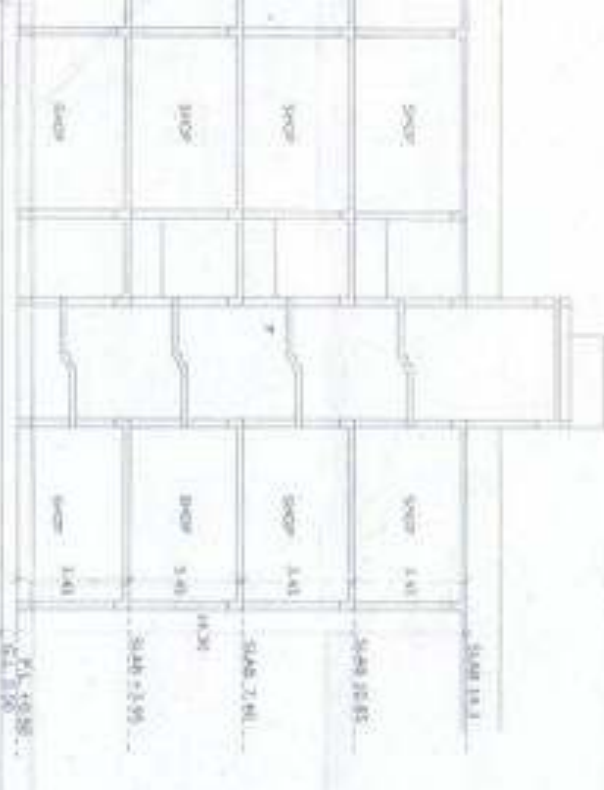
PLAN

DETAILS OF S. TANK



SECTION 2-2

SCALE 1:100



TYPICAL PLAN SHOWING STAIRCASE, LIFT AND TOILET BLOCK

SCALE 1:100

ARRAHATI TO NAGPUR
12.00 M

N
SCALE 1 : 1000

N
SCALE 1 : 5000

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Approved by the Director of Survey and Mapping, Government of India, New Delhi.

