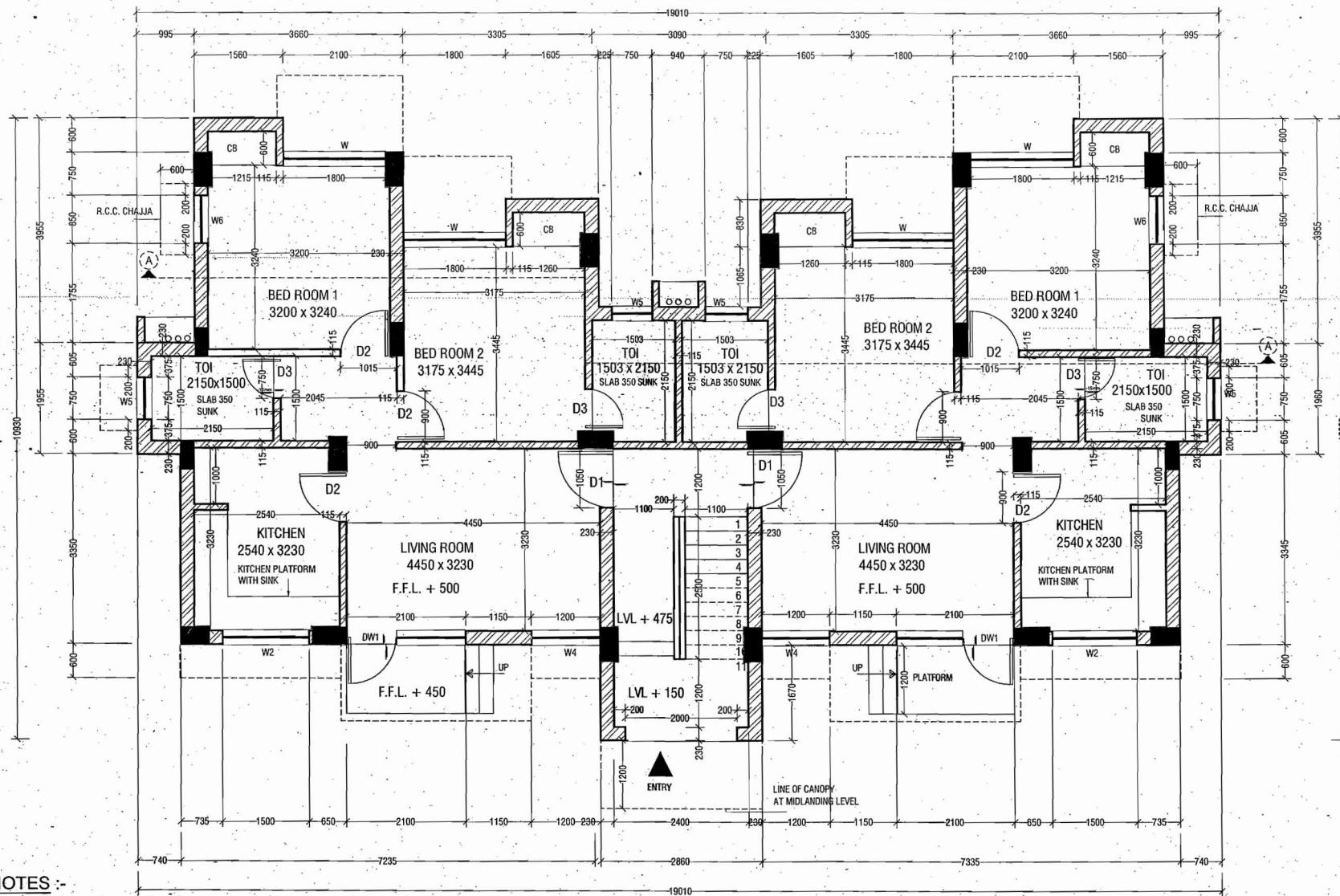




NOTES :-

1. ALL DIMENSIONS ARE IN MM.
2. DO NOT SCALE THE DRAWING, FOLLOW WRITTEN DIMENSIONS ONLY.
3. ALL DIMENSIONS SHALL BE CHECKED PRIOR TO EXECUTION OF THE WORK.
4. FOR LOCATION OF BUILDING REFER TOWNSHIP LAY OUT PLAN.
5. FOR R.C.C COLUMN SIZES REF. STRUCTURAL DRAWINGS.
6. BRICKS (CLASS 75) SHALL BE USED IN BRICK MASONRY.
7. ALL INTERNAL WALL SHALL BE 115MM THK. & EXTERNAL WALL SHALL BE 230MM THK.
8. THE DRAWING TO BE READ IN CONJUNCTION WITH RELEVANT STRUCTURAL DRAWINGS BOTH FOR DIMENSIONS AND LAYOUT.
9. FOR CB, TOILETS AND KITCHEN DETAILS REF. SEPARATE DRAWINGS.
10. FOR DOORS, WINDOWS AND VENTILATORS DETAILS REF. SEPARATE DRAWINGS.
11. LAYOUT SHALL BE MARKED ON SITE AND GOT APPVD. BY ENGINEER IN-CHARGE IN WRITING BEFORE COMMENCING EXCAVATION WORK AT SITE.
12. ANY DISCREPANCY IN DRAWING TO BE BROUGHT TO THE NOTICE OF SITE INCHARGE.
13. RWP SHALL BE 110 MM DIA. UPVC PIPE.
14. COLUMN SHOWN IN THE DRAWING ARE INDICATIVE, FOR EXACT COLUMN LOCATIONS REFER STRUCTURAL DRAWING.

SPECIAL NOTE IN CASE ONLY TWO QTRS OF ONE BLOCK ARE TO BE CONSTRUCTED

1. IN CASE ONLY 2 QUARTERS OF ONE BLOCK HAVE TO BE MADE, ONLY GROUND FLOOR UNITS SHALL BE MADE. STAIRCASE AND MUMTY SHALL BE SUITABLY ADJUSTED.
2. PROVISION SHALL BE MADE FOR FUTURE EXPANSION BY EXTENDING ALL COLUMNS ABOVE TOP OF ROOF SLAB TO PARAPET TOP.
3. ALL EXTENDED COLUMNS SHALL BE CONSTRUCTED USING BRICK BATS CONCRETE 1:5:10 AND SHALL BE PLASTERED WITH 1:4 CEMENT MORTAR WITH WATER PROOFING COMPOUND

COLUMN SIZES REVISED AS PER STRUCTURAL REQUIREMENT

REV. 02

DCDE (ENGG-CIVIL)

AGM (ENGG-CIVIL)

GM (ENGG-SS&TL)

DATE

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POWER GRID CORPORATION
OF INDIA LIMITED
(A Government of India Enterprise)



PROJECT:

STANDARD DRAWINGS FOR TOWNSHIP

TITLE:

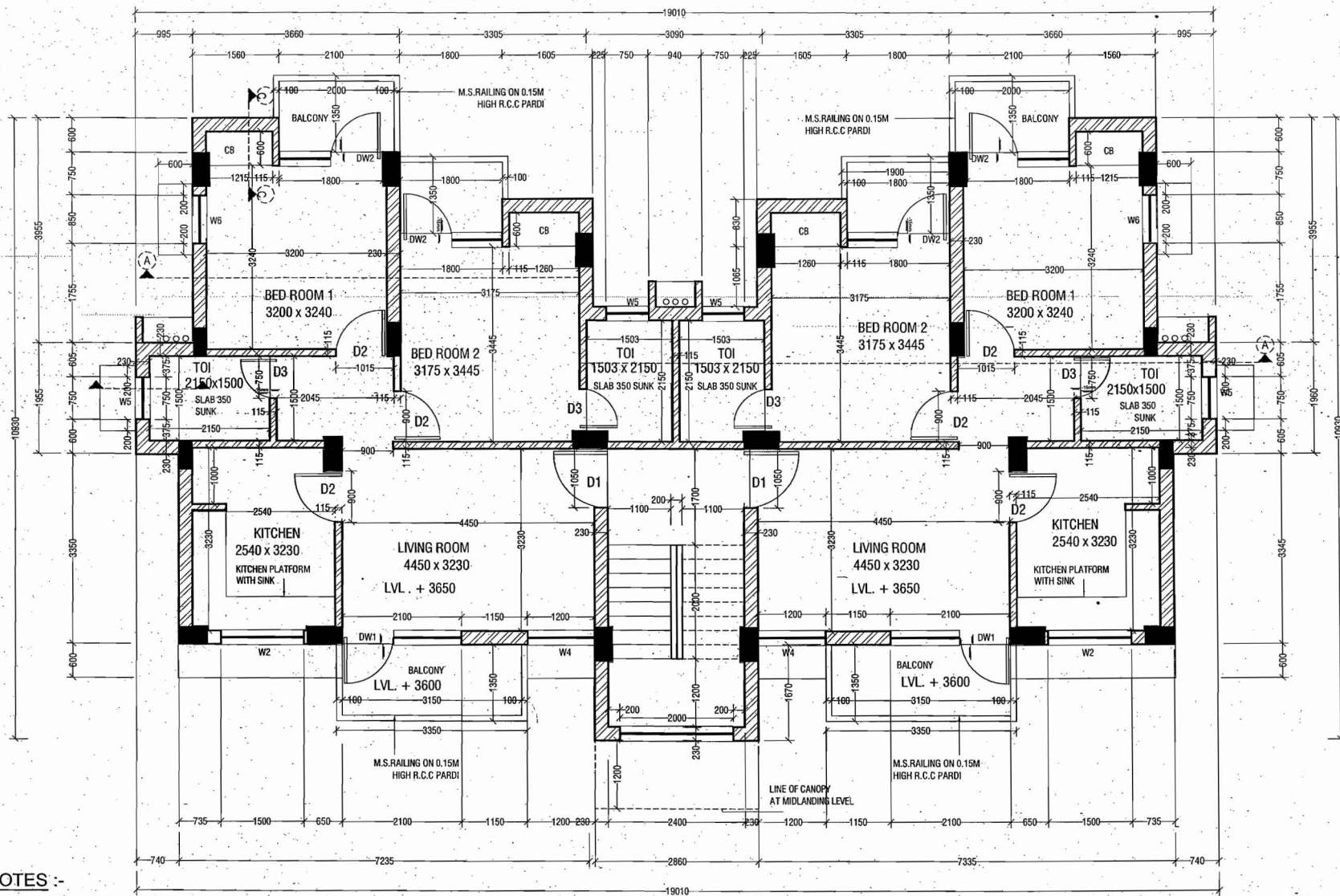
GROUND FLOOR PLAN (DOUBLE STOREY)
TYPE - B1

SCALE

DRAWING NO.

C/ENGG/TS/STD/B1/DS/01

REV R-02



NOTES :-

1. ALL DIMENSIONS ARE IN MM.
2. DO NOT SCALE THE DRAWING, FOLLOW WRITTEN DIMENSIONS ONLY.
3. ALL DIMENSIONS SHALL BE CHECKED PRIOR TO EXECUTION OF THE WORK.
4. FOR LOCATION OF BUILDING REFER TOWNSHIP LAY OUT PLAN.
5. FOR R.C.C COLUMN SIZES REF. STRUCTURAL DRAWINGS.
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7. ALL INTERNAL WALL SHALL BE 115MM THK. & EXTERNAL WALL SHALL BE 230MM THK.
8. THE DRAWING TO BE READ IN CONJUNCTION WITH RELEVANT STRUCTURAL DRAWINGS BOTH FOR DIMENSIONS AND LAYOUT.
9. FOR CB, TOILETS AND KITCHEN DETAILS REF. SEPARATE DRAWINGS.
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COLUMN SIZES REVISED
AS PER STRUCTURAL
REQUIREMENT.

REV.
02

DCDE
(ENGG-CIVIL)

AGM
(ENGG-CIVIL)

GM
(ENGG-SS&TL)

DATE

SCALE
NTS

DRAWING NO.

C/ENGG/TS/STD/B1/DS/02

REV
R-02

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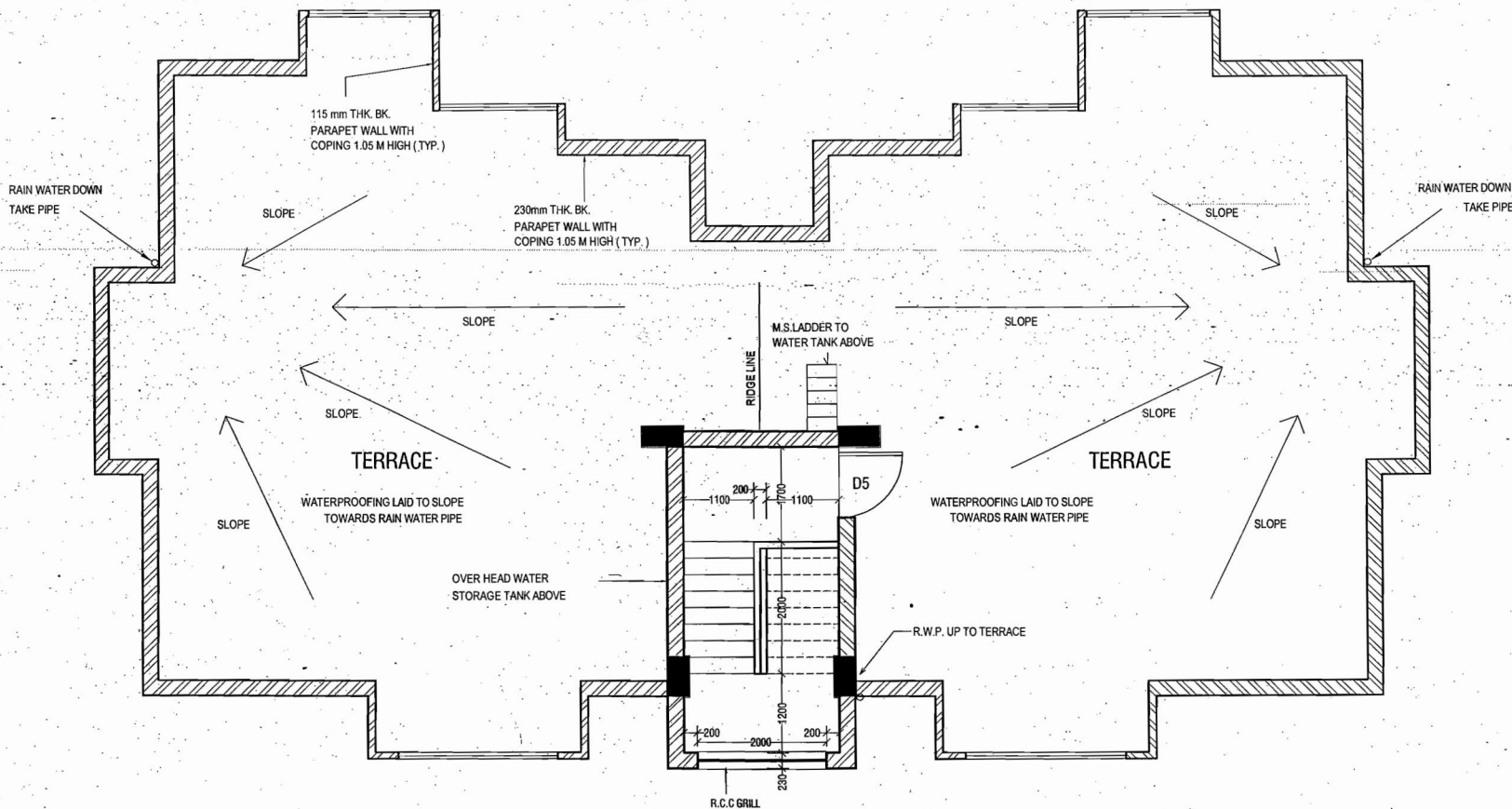


PROJECT :

STANDARD DRAWINGS FOR TOWNSHIP

TITLE :

FIRST FLOOR PLAN (DOUBLE STOREY)
TYPE - B1



NOTES :-

- ALL DIMENSIONS ARE IN MM.
- DO NOT SCALE THE DRAWING, FOLLOW WRITTEN DIMENSIONS ONLY.
- ALL DIMENSIONS SHALL BE CHECKED PRIOR TO EXECUTION OF THE WORK.
- FOR LOCATION OF BUILDING REFER TOWNSHIP LAY OUT PLAN.
- FOR R.C.C COLUMN SIZES REF. STRUCTURAL DRAWINGS.
- BRICKS (CLASS 75) SHALL BE USED IN BRICK MASONRY.
- ALL INTERNAL WALL SHALL BE 115MM THK. & EXTERNAL WALL SHALL BE 230MM THK.
- THE DRAWING TO BE READ IN CONJUNCTION WITH RELEVANT STRUCTURAL DRAWINGS BOTH FOR DIMENSIONS AND LAYOUT.
- FOR CB, TOILETS AND KITCHEN DETAILS REF. SEPARATE DRAWINGS.
- FOR DOORS, WINDOWS AND VENTILATORS DETAILS REF. SEPARATE DRAWINGS.
- LAYOUT SHALL BE MARKED ON SITE AND GOT APPVD. BY ENGINEER IN-CHARGE IN WRITING BEFORE COMMENCING EXCAVATION WORK AT SITE.
- ANY DISCREPANCY IN DRAWING TO BE BROUGHT TO THE NOTICE OF SITE INCHARGE.
- RWP SHALL BE 110 MM DIA. UPVC PIPE.
- COLUMN SHOWN IN THE DRAWING ARE INDICATIVE, FOR EXACT COLUMN LOCATIONS REFER STRUCTURAL DRAWING.

SPECIAL NOTE IN CASE ONLY TWO QTRS OF ONE BLOCK ARE TO BE CONSTRUCTED

- IN CASE ONLY 2 QUARTERS OF ONE BLOCK HAVE TO BE MADE, ONLY GROUND FLOOR UNITS SHALL BE MADE. STAIRCASE AND MUMTY SHALL BE SUITABLY ADJUSTED.
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- ALL EXTENDED COLUMNS SHALL BE CONSTRUCTED USING BRICK BATS CONCRETE 1:5:10 AND SHALL BE PLASTERED WITH 1:4 CEMENT MORTAR WITH WATER PROOFING COMPOUND

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PROJECT : **STANDARD DRAWINGS FOR TOWNSHIP**

TITLE : **TERRACE FLOOR-PLAN (DOUBLE STOREY)
TYPE - B1**

COLUMN SIZES REVISED
AS PER STRUCTURAL
REQUIREMENT

REV.
02

DCDE :
(ENGG-CIVIL)

AGM
(ENGG-CIVIL)

GM
(ENGG-SS&TI)

DATE

SCALE
1:100

DRAWING NO. C/ENGG/TS/STD/B1/DS/03

REV



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PROJECT :

STANDARD DRAWINGS FOR TOWNSHIP

TITLE :

SECTION A-A (DOUBLE STOREY)
TYPE - B1

				19/10/2009	DATE	SCALE NTS	DRAWING NO.	C/ENGG/TS/STD/B1/DS/04	REV R-01
DCDE (ENGG-CIVIL)	AGM (ENGG-CIVIL)	AGM (ENGG-CIVIL)	GM (ENGG-SSATL)						



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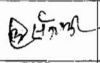
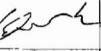


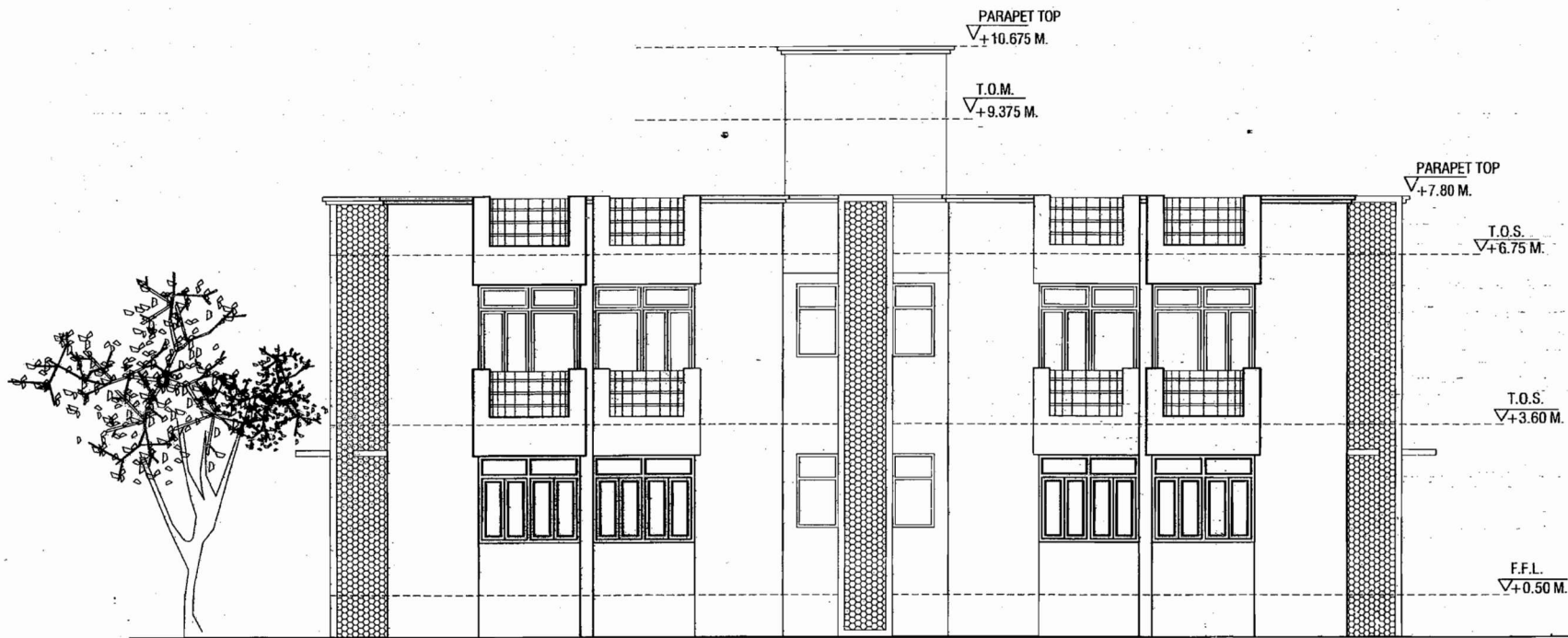
PROJECT :

STANDARD DRAWINGS FOR TOWNSHIP

TITLE :

**FRONT ELEVATION (DOUBLE STOREY)
TYPE - B1**

					19/10/2019	DATE	SCALE NTS	DRAWING NO.	C/ENGG/TS/STD/B1/PS/05	KEY R-01
DCDE (ENGG-CIVIL)	AGM (ENGG-CIVIL)	AGM (ENGG-CIVIL)	GM (ENGG-SS&TL)							



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**POWER GRID CORPORATION
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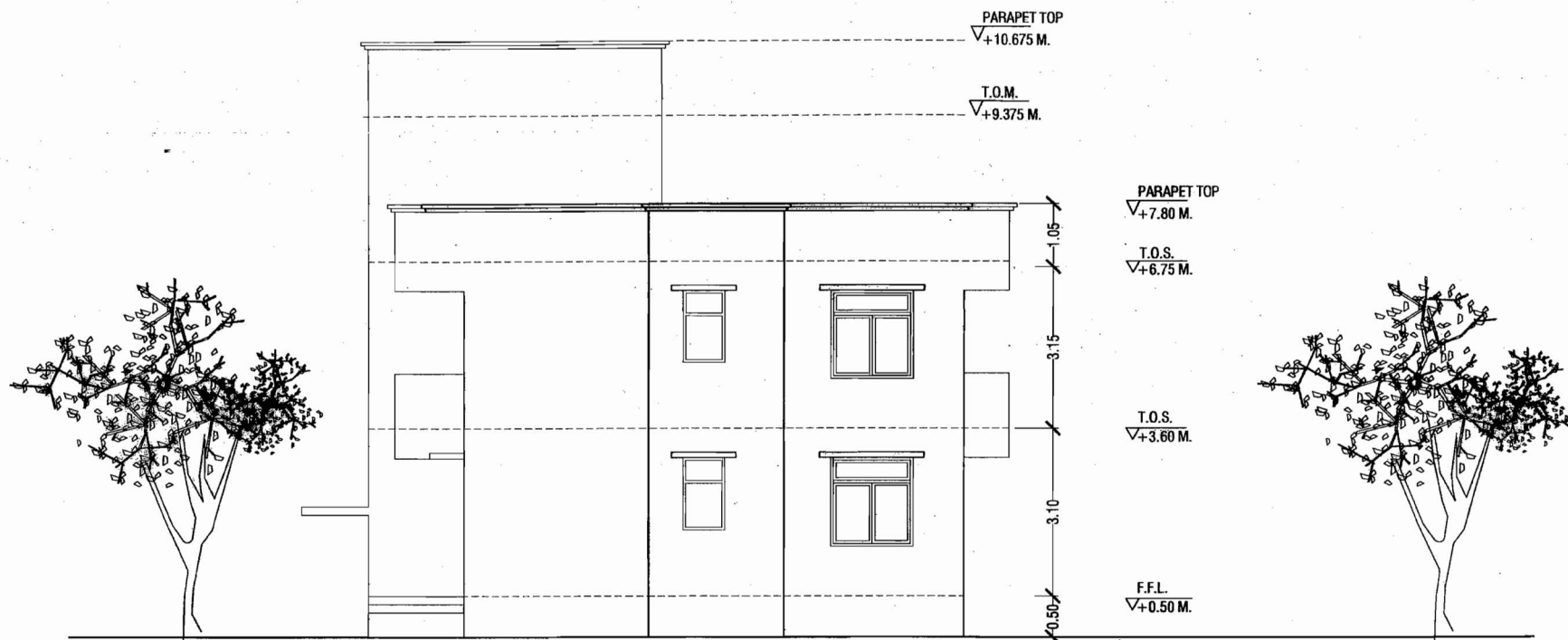
PROJECT:

STANDARD DRAWINGS FOR TOWNSHIP

TITLE:

REAR ELEVATION (DOUBLE STOREY)
TYPE - B1

					19/10/2007	SCALE NTS	DRAWING NO.	C/ENGG/TS/STD/B1/DS/06	REV R-01
DCDE (ENGG-CIVIL)	AGM (ENGG-CIVIL)	AGM (ENGG-CIVIL)	GM (ENGG-SS&TL)		DATE				



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**POWER GRID CORPORATION
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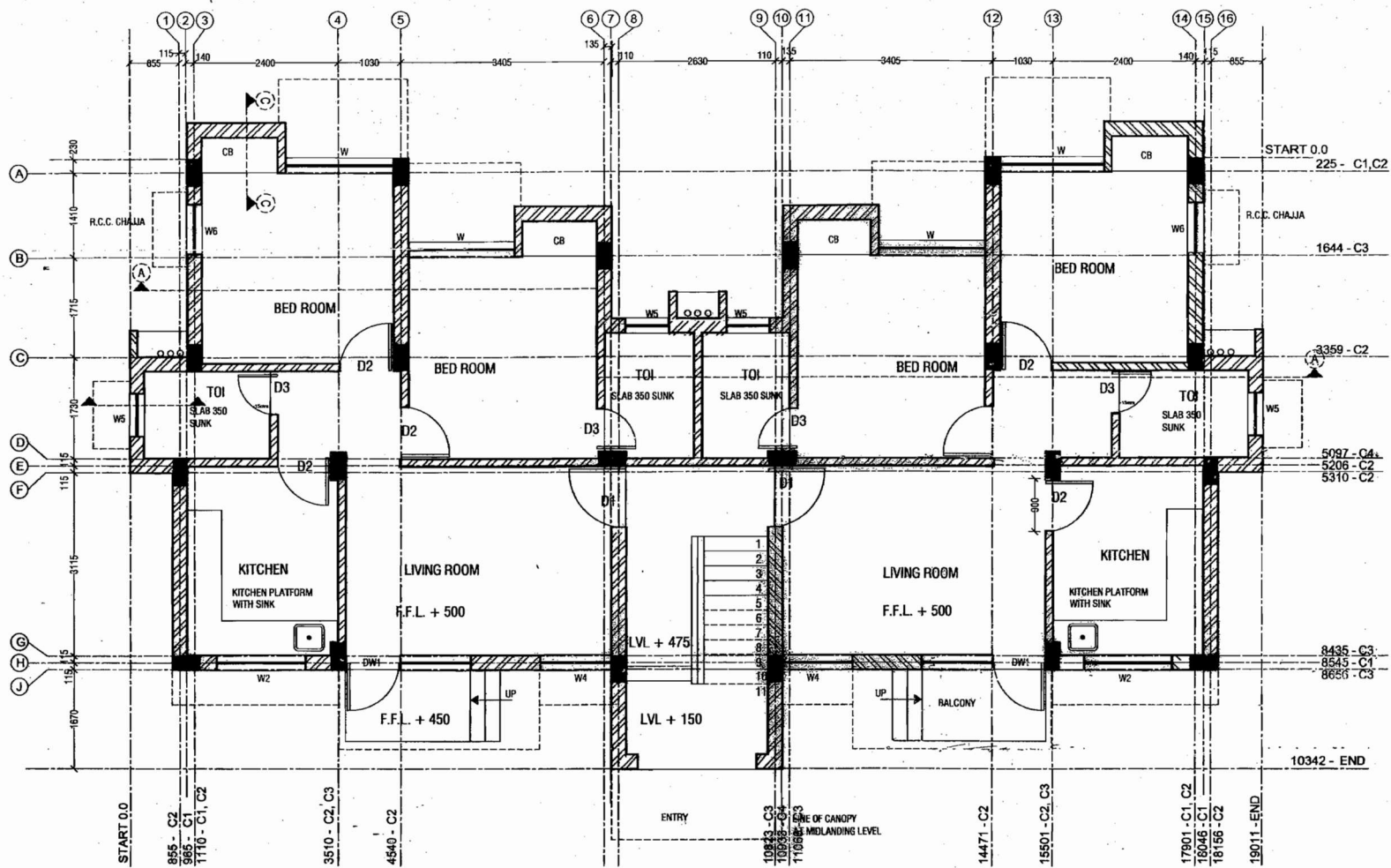
PROJECT :

STANDARD DRAWINGS FOR TOWNSHIP

TITLE :

SIDE ELEVATION (DOUBLE STOREY)
TYPE - B1

				19/10/2019	DATE	SCALE NTS	DRAWING NO. C/ENGG/TS/STD/B1/DS/07	REV R-01
DCDE (ENGG-CIVIL)	AGM (ENGG-CIVIL)	AGM (ENGG-CIVIL)	GM (ENGG-SS&TL)					



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PROJECT :

STANDARD DRAWINGS FOR TOWNSHIP

TITLE :

GRID LAYOUT PLAN (DOUBLE STOREY)
TYPE - B1

DATE

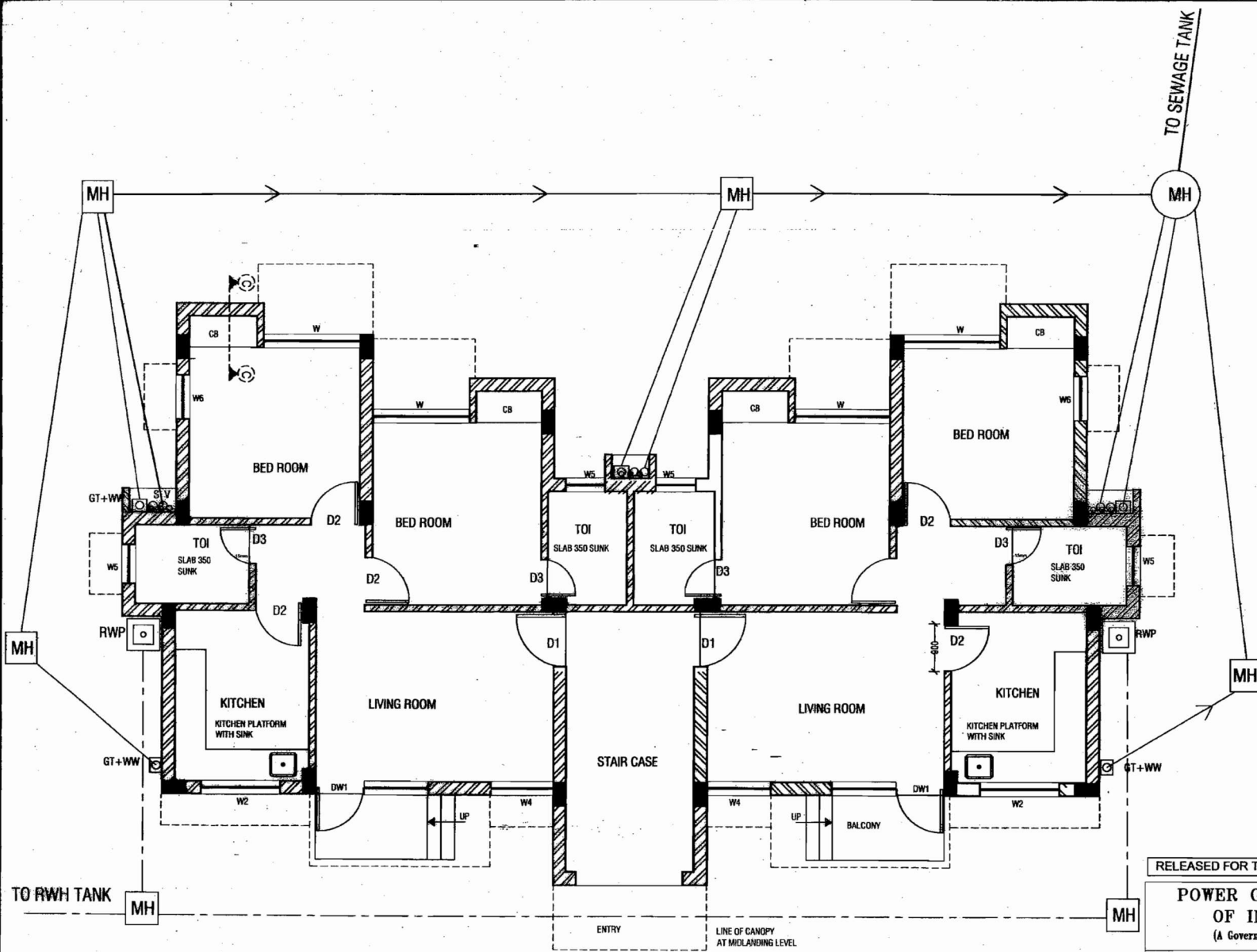
SCALE
NTS

DRAWING NO. C/ENGG/TS/STD/B1/DS/08

REV
R-01

D.C.D.E. (ENGG-CIVIL)	AGM (ENGG-CIVIL)	AGM (ENGG-CIVIL)	GM (ENGG-SS&TL)

19/10/2019



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**POWER GRID CORPORATION
OF INDIA LIMITED**
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PROJECT : **STANDARD DRAWINGS FOR TOWNSHIP**

TITLE : **DRAINAGE LAYOUT (DOUBLE STOREY)
TYPE - B1**

<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>	<i>[Signature]</i>
DCDE (ENGG-CIVIL)	AGM (ENGG-CIVIL)	AGM (ENGG-CIVIL)	GM (ENGG-SS&TL)

19/10/2000
DATE

SCALE NTS	DRAWING NO.	C/ENGG/TS/STD/B1/DS/10	REV R-01
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