



# KOLKATA WEST

REVISED LOCATION PLAN FOR CLUSTER - 2 RESIDENTIAL BUILDING COMPLEX AT THE PROJECT SITE OF "KOLKATA WEST INTERNATIONAL CITY" AT WEST HOWRAH.

LOCATION PLAN OF RESIDENTIAL CLUSTER-2 OVERLAPPED WITH DAG BOUNDARIES

Y400 21112

Kolkata West International City Pvt. Ltd.

#### SIGNATURE OF OWNER

"I HERE BY CERTIEY WITH FULL RESPONSIBILITY ON THE PLAN ITSELF THAT THE BUILDING PLAN HAS BEEN DRAWN AS PER PROVISION OF DEVELOPMENT CONTROL RESOLUTION PREPARED FOR KOLKATA WEST HOWARD CONTROL HOWARD PROVISION OF THE PLAN AND IT IS BUILDABLE SITE AND NOT TANK OR FILLED UP TANK. THE STEE AND THE KEY PLAN CONFIRMS WITH SITE AS PER DEED SITE PLAN. IT IS DEMARKETED BY BOUNDARY WALL AND PILLAR."

### SIGNATURE OF ARCHITECT

"THE STRUCTURAL DESIGN AND DRAWING OF BOTH FOUNDATION AND SUPERSTRUCTURE OF THE BUILDING HAS BEEN MADE BY ME CONSIDERING ALL POSSIBLE LOADS INCLUDING THE SEISMIC LOAD AS PER THE NATIONAL BUILDING CODE OF INDIA AND CERTIFIED THAT IT IS SAFE AND STABLE IN ALL RESPECT."

# SIGNATURE OF STRUCTURAL ENGINEER

# SPECIFICATION:

- 1. ALL DIMENSIONS ARE IN m OTHERWISE
- MENT JONED.

  2. ALL ROOM DIMENSIONS ARE EXCLUDING THE PLASTER THICKNESS.

  3. ALL EXTERNAL WALLS ARE 250mm TH. UNLESS OTHERWISE MENTIONED, CONSTRUCTED WITH
- OTHERWISE MENTIONED, CONSTRUCTED WITH CEMENT-SAND MORTAR (1-6).

  4. ALL INTERNAL WALLS ARE 125mm THICK UNLESS OTHERWISE MENTIONAED. CONSTRUCTED WITH CEMENT-SAND MORTAR (1-4).

  5. REINFORCED CEMENT CONCRETE WORK WITH
- 5. REINFORCED CEMENT CONCEPTE WORK WITH CEMENT: SAND:STONE (1:1.5:3). GRADE OF CONCRETE M20. AND GRADE OF STEEL Fe-SSO.

  6. INTERNAL PLASTER 12MM TH. WITH CEMENT SAND MORTAR 1:6.

  7. EXTERNAL PLASTER 20MM TH. WITH CEMENT SAND MORTAR 1:6.

  8. CELLING PLASTER 6MM TH. WITH CEMENT SAND MORTAR 1:4.

  9. PLAIN CEMENT CONCRETE (P.C.C.) WITH CEMENT-SAND-STONE (1:3:6).

- 5. PLAIN CEMENT CONCRETE (P.C.C.) WITH CEMENT-SAND-STONE (1:3:6), 10. WATERPROOFING ON ROOF TERRACE, 11. 40MM TH. DAMP PROOF (1:2:4) COURSE BELOW
- WALL.

  12. ALL SORTS OF PRECAUTIONARY MEASURES WILL BE TAKEN AT THE TIME OF CONSTRUCTION OF INSPECTION PITS.

  13. ASSUMING BEARING CAPACITY OF SOIL 8T/Sqm.

55 No. Description SCALE 1:1200

KWIC/CLUSTER-2/LP1/SANC 03

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Design of all structural memoers including that of the Sannistron of the Sannistron of the standard as specific that a summard as specific to the monal Building Code of latest ectation.

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objector.

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