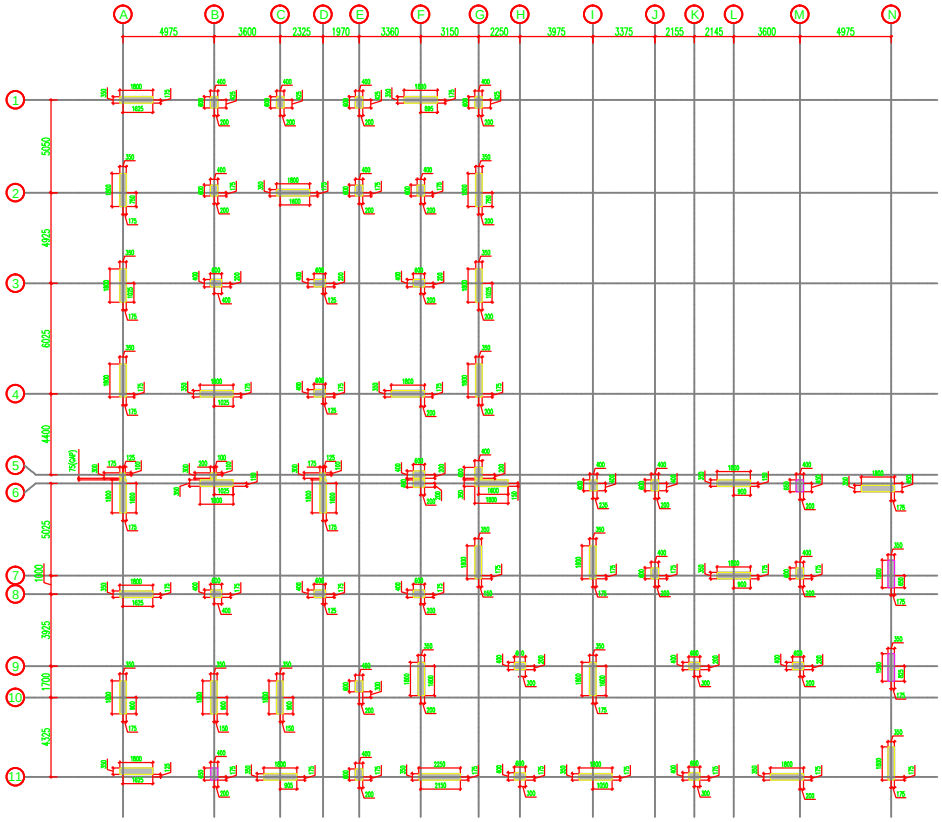

COLUMN LAYOUT PLAN

NOTES:
1. ALL DIMENSIONS ARE IN mm.
2. THIS DRAWING SHALL BE READ WITH ALL RELEVANT ARCH. DRAWING AND OTHER CIVIL & MECHANICAL SECTION DRAWINGS ONLY.
3. GRADE OF REBAR: Fe 500D
CHARACTERISTIC STRENGTH OF REBAR mm. AND DUCTILITY OF STEL CONFORMING TO IS 1786, SHALL BE USED.
4. CONC. MIX - M25 C.D.S.

ASSISTANT ENGINEER :

EXECUTIVE ENGINEER :

CHIEF ENGINEER :

SL NO	DESCRIPTION REVISION	DATE	DRAWN

ARCHITECTS : ASSOCIATES :
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STRUCTURAL CONSULTANTS :
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Near Mankhool Bus Station Dubai,
Near Mankhool Bus Station Dubai.

CLIENT NAME : ---------

PROJECT TITLE : MAC TOWERS - TOWER 2

DRAWING TITLE : COLUMN LAYOUT PLAN

DRAWN BY : VALENDRA	DESIGNED BY : DEEPAK
CHECKED BY : PRUSH	APPROVED BY : PRUSH
DATE : 14.05.2025	SCALE : N.T.S
DRAWING NO. : 2025/STR/101	REVISION NO