## @@@@@@@<sup>@</sup> **63** (3) 2 **② 2**-€ İb 9 3r **4**3 69 **1**4 **4 4**3 (3) -€ (<u>5</u>) **Ф**Г **V**4 **€** ⑤→ (3) **⊚**₁ **®** Ø∫ Ø (6)L **6** <u>®</u>-69 **(**7) 9 ه. PENT HOUSE SLAB ٦Ŏ <u>මු ඉණු ඉඉ</u>ල් මු REINFORCEMENT LAYOUT **1 10** FB1 (3) (S) BED ROOM BED ROOM 2 **②** 00 00 00 ® © Ø Ê Ê Ø Û Û | (3)₁\_ **4**3 **4**)J 4 FIRST FLOOR SLAB REINFORCEMENT LAYOUT (5)× € **⊚**₁\_ **₽** SCHEDULE OF FLOOR BEAMS **(**7) Bottom R.F.T. Top R.F.T. SCHEDULE OF SLABS Bottom Main R.F.T. Top 1/4 Of Span FB1 200 X 550 2 Y 16 -Y 8 @ 150 mm o/c Y 8 @ 150 mm o Y12 @ 150 mm o/c Y12 @ 150 mm 3 Y 16 2 Y 16 2 Y 16 FB6 200 X 700 3 Y 16 3 Y 16 3 Y 16 HB 300 X 200 3 Y 16 - 3 Y 16 - Y 8 @ 150 mm o/c Y 8 @ 150 mm - Y 8 @ 150 mm o/c Y 8 @ 150 mm o HB2 600 X 200 6 Y 16 - 6 Y 16 - Y 8 @ 150 mm o/c Y 8 @ 150 mm o 60060000) PENT HOUSE PLAN

## Structural Notes: Foundation Design For Three Storey. 2. Assumed Soil Bearing Capacity Will Be 3. Steel Used Is HYSD 415 N/mm Sq. -150 Cm. From The Natural Ground Leve . The Supervisor / Consultant Should Check 6 The Grade ( C25 ) Concrete For All Structural 7 2 Nos · Of Extra Bar On Top Of Every Cantilevered Beam Extended Upto 1.5 Times Of The Length Behind The Support (Inverted Or Normal) 8. Min: 30mm Covering For The Plinth Beams & Short 2020/00010 I B N YAHYYA PROPOSED BUILDING NOOR SALIM AHMED AL HADEED تور بند ساله بدالمد المديد Eng. Taqi Abbas Dec. 2020 02

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