



BIRZEIT UNIVERSITY
Faculty of Engineering

Civil Engineering Department

Engineering Drawing Lab
ENCE3190

NORTH DIRECTION:



NOTES:--

LEGEND

- | | |
|----------------------------------|-------------------------------|
| 1. ABBREVIATIONS: | 2. REINFORCING STEEL STRENGTH |
| - F = FOUNDATION | - Fy = 420 MPa |
| - C = COLUMN | |
| - SF = SHEAR WALL FOUNDATION | 3. CONCRETE COVER:- |
| - GB = GROUND BEAM | - 75 mm FOR FOUNDATIONS |
| - D = DEPTH | - 40 mm FOR COLUMNS & BEAMS |
| - SL = STIRRUPS | - 25 mm FOR SLABS |
| - V = VERTICAL STEEL | |
| - H = HORIZONTAL STEEL | |
| - T = TOP STEEL | |
| - B = BOTTOM STEEL | |
| - M = MIDDLE STEEL | |
| - L = LENGTH | |
| - Ø = HIGH YIELD BAR DIAMETERS | |
| - SL = SLAB LEVEL | |
| - RL = REDUCED LEVEL | |
| - B.O.F = BOTTOM OF FOUNDATION | |
| - EXL = EXCAVATION LEVEL | |
| - S.O.G = SLAB ON GRADE | |
| - W = WALL | |
| - F.C.L = FINISH CONCRETE LEVEL | |
| - U.O.N = UNLESS OTHERWISE NOTED | |
| - N.F = NEAR FILL FACE | |
| - F.F = FAR FILL FACE | |

Drawing By

Checked By

Paper size

Date

Scale

Sheet No.

Project Name:-

Private House

Sheet Name:-

