

| | | GENERAL NOTES | | | | | | | | | | |
|--|---------------------|--|---|---------------------------------------|-----------------|---------------------------------------|----------------------|----------------------|-------------|-------|---|--|
| | | ALL DIMENSION & LEVELS ARE IN MM UNLESS OTHERWISE SPECIFIED. INCASE LEVEL DIFFERENCE IN EXISTING GROUND IS FOUND, SOIL EXCAVATION FOR FOUNDATION SHALL BE STARTED WITH REFERENCE TO THE LOWER LEVEL AND THE SOIL SHALL BE BACK FILLED AND COMPACTED UP TO THE TOP MOSS LEVEL OF NATURAL GROUND LEVEL TO AVOID SOIL EROSION. | | | | | | | | ST | | |
| | | 3. VE 4. PR | RIFY THE | ADJACENT SIT | e feat Ll be | TAKEN TO | FORE EXC AVOID F | AVATION. ISK/DAMA | GE TO SITI | E WOR | KER | |
| | | & ADJACENT STRUCTURE. 5. ANY DISCREPANCY IN THE DRAWING & SITE CONDITIONS SHALL BE BROUGHT TO THE | | | | | | | | | TO THE | |
| | | NUTICE UF SITE ENGINEER. 6. CONTRACTOR SHALL VERIFY ALL PLANS AND EXISTING DIMENSIONS AND CONDITIONS ON THE JOB SITE BEFORE PROCEEDING WITH THE WORK. HE SHALL IMMEDIATELY NOTIFY THE CONSULTANT IN WRITING FOR ANY DISCREPANCIES FOUND. IF A JOINT VISIT WOULD BE REQUIRED THEN JOINT VISIT EXPENSES WOULD BE IN CLIENT SCOPF. | | | | | | | | | | |
| | | 7. ALL DIMENSION ARE IN MM UNLESS OTHERWISE SPECIFIED. | | | | | | | | | | |
| | | 8. REINFORCED CEMENT CONCRETE (R.C.C.) SHALL BE OF GRADE M25 AS PER IS456: 2000. | | | | | | | | | | |
| | | 9. PLAIN CEMENT CONCRETE (P.C.C.) SHALL BE OF GRADE M15. REINFORCING STEEL | | | | | | | | | | |
| | | REINFORCING STEEL SHALL BE OF GRADE Fe500D AS PER IS 1786/IS1159. | | | | | | | | | | |
| | | BEARING CAPACITY 11. NET SBC 10T/M ² , AS PER THE GEO TECHNICAL REPORT, HAS BEEN CONSIDERED. | | | | | | | | | | |
| | | APPLICABILITY OF DESIGN / DRAWING 12. ACTUAL SOIL CONDITION AFTER EXCAVATION AT SITE HAS BEEN REVIEWED & A COMPETENT ENGINEER HAS CERTIFIED THAT ACTUAL SOIL PARAMETERS AFTER EXCAUSION CONFORM TO SOIL PARAMETERS OVEN IN SOIL INVESTIGATION DEPORT | | | | | | | | | | |
| | | USED AS BASIS FOR THIS DESIGN. NON-APPLICABILITY OF DESIGN/DRAWING 13. ORGANIC SILT, ORGANIC CLAY OR PEAT LAYERS ARE FOLIND AT ANY DEPTHS DURING | | | | | | | | | | |
| | | SOIL INVESTIGATION. 14. GROUND WATER TABLE IS FOUND 1.8MT. BELOW GROUND LEVEL. | | | | | | | | | | |
| | | NATURAL SOIL IS NOT AVAILABLE & SOIL IS SUBJECTED TO GROUND IMPROVEMENTS LIQUEFACTION OF SOIL IS POSSIBLE AS PER SOIL INVESTIGATION REPORT OR AS PER FIRST HAND SITE REPORTS | | | | | | | | | | |
| | | 17. IN CASE TOP OF PUINTH IS FOUND TO BE LOWER THAN THE ROAD LEVEL/HIGH FLOOD LEVEL, THEN BASE PLATE ENCASEMENT SHALL BE TAKEN UP IN CONSULTATION WITH THE SITE ENGINEER/INCHARE/CONSULTANT. | | | | | | | | | | |
| | | 18. CL | EAR COVE | REINFOR R TO ANY RE URAL ELEMEN | infor T | 'ENT Cement si | HALL BE TOP B | AS BELOW OTTOM | SIDE | | | |
| | | 1.1 | FOOTI PEDE: | NGS/RAFT STALS/COLUM | NS | | 50 | 50 | 50 50 | | | |
| | | 1. IS: 456:2000 (CONCRETE) | | | | | | | | | | |
| | | 2. SP 34 (K.C.C) 3. SP16 (1978) DESIGN AIDS FOR REINFORCED CONCRETE 4. IS 1766-2008 FOR REINFORCING STEF | | | | | | | | | | |
| 4. IS 1785:2008 FOR KEINFORCING SIEEL 5. IS 1893:2002 - SEISMIC LOAD & DESIGN 6. IS 800:2007 - (LSD) | | | | | | | | | | | | |
| | | 7. IS 8. IS | 808:198 806:199 | 9 | | | | | | | | |
| | | 9. IS | 9. IS 1161:1989 FOR ANY CONFLICTS BETWEEN SECTIONS OF LISTED CODES AND | | | | | | | | | |
| | | STANDARDS REGARDING MATERIAL, METHODS OF CONSTRUCTION, OR OTHER REQUIREMENTS, THE MOST RESTRICTIVE REQUIREMENT SHALL GOVERN. | | | | | | | | | | |
| | | WHERE THERE IS CONFLICT BETWEEN A GENERAL REQUIREMENT AND A SPECIFIC REQUIREMENT, THE SPECIFIC REQUIREMENT SHALL GOVERN. | | | | | | | | | | |
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| | | Project 1 | Name | POINT NO | DIRE | SEZ, R | OC | | | P | ICP es industrialise du Cenço Focuellador | |
| | | Project Company | | | | | | | | | | |
| | | Design ARISE A-702-707, Tower A. Digital Greens, Golf Course Extension, Gurgram, Haryana India. www.ariseling.com | | | | | | | | | | |
| | | Drawing Title WELCOME GATE FOUNDATION STRUCTURAL DETAIL WITH BBS & BOQ | | | | | | | | | | |
| | | CONCEPT DESIGN DEVELOPMENT TENDER DRAWING FOR AS BUILT | | | | | | | | | | |
| | | UEDIGN CONSTR | | | | | | UCTION | | | | |
| I SURFACE | | Drawing Number ARISE IIP/PICP/PN/GFC/STR/WG/FD-01 | | | | | | | | | | |
| | | Numbe Date | er of Revision | s 00 04.07.2023 | | Drawing Scale AS/SHI Sheet Size A3 | | AS/SHOV A3 | WN | | | |
| | | Rev.No. DESC | | CRIPTION De | | REV gned By | ISION Verified By | | Approved By | | Date | |
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