

CLIENT
Campus Key Plan
N N
Project Key Plan
Building Key Plan
GENERAL NOTES & LEGEND
GENERAL NOTES ALL DIMENSIONS ARE IN MILLEMETERS. NO DIMENSIONS TO BE SCALED OFF THE DRAWINGS ON VINUERS OF A UNLESS OF A UNLE
ONLY WRITTEN SHALL BE FOLLOWED. - ALL DIMENSIONS SHALL BE CHECKED AND VERIFIED AT SITE. - ANY DISCREPANCY FOUND IN THE DRAWINGS IS TO BE IMMENIATLY (LAPIELED WITH THE ENCINEERS OF HIS
IMMEDIATELY CLARIFIED WITH THE ENGINEERS OR HIS REPRESENTATIVE AT THE SITE BEFORE COMMENCEMENT OF RELATED ITEMS OF WORK.
LEGENDS 9-020 @200-T1-44
DESCRIPTION OF BAR PLACEMENT CENTER TO CENTER (SPACING) BAR DIAMETER OR NUME OF DADD)
QUANTITY (No. OF BARS) ABBREVIATIONS: B -BOTTOM ALT - ALTERNATE
T - TOP STG - STAGGERED EF - EACH FACE BF - BOTH FACE OF - OUTER FACE ADDL - ADDITIONAL
IF - INNER FACE VER - VERTICAL SSL - STRUCTURAL SLAB LEVEL HOR - HORIZONTAL ALT REV - ALTERNATE BAR REVERSED TOB -TOP OF BEAM
001 22/05/2017 ISSUE FOR APPROVAL SSN
REVISION DATE DESCRIPTION APPROVAL
ISSUE: PM/CM
CONSULTANT
MAIN CONTRACTOR
SUB CONTRACTOR
PROJECT
sheet title CENTRAL ADMINISTRATION(AA)
BASEMENT MEZZANINE LEVEL BEAM REINFORCEMENT DETAILS
(SHEET 1 OF 3) (PART-B)
COORDINATION APPROVALS INITIALS DATE
Architectural / Interior Design Structural Mechanical Electrical
Plumbing Landscape (Hard/ Soft) GIS
Others This drawing has been checked for completeness, accuracy, coordination and compliance with the Contract Documents. All dimensions and field conditions have been verified by the Contractor.
Contractors approval for submission COORDINATION
This drawing has been checked except for the following comments shown This shop drawing can be released for construction
Project- Contractor Signature and Date A/E ACTION CODE
APROVED APPROVED RESUBMIT REJECTED A B C R
A/E DATE: ENGINEER DATE:
SCALE 1:25/50 DATE
CONTRACT REFERENCE DRG. No. C0600-SD-0203-AA-ST-GN-A0-BM-001.001 AA-ST-001 C0600-SD-0203-AA-ST-GN-A2-BM-001.001 AA-ST-002 C0600-SD-0203-AA-ST-GN-C1-BM-001.001 AA-ST- 05BM
C0600-SD-0203-AA-ST-GN-C2-BM-001.001 AA- ST-259 C0600-SD-0203-AA-ST-GN-C3-BM-001.001 AA- ST-261 C0600-SD-0203-AA-ST-GN-C4-BM-001.001 AA- ST-263 This drawing has been checked for completeness, accuracy, coordination,