

GENERAL NOTES & LEGEND

GENERAL NOTES

- ALL DIMENSIONS ARE IN MILLIMETERS
- NO DIMENSIONS TO BE SCALED OFF THE DRAWING
- ONLY WRITERS SHALL BE FOLLOWED
- ALL DIMENSIONS SHALL BE CHECKED AND VERIFIED AT SITE
- ANY DISCREPANCY FOUND IN THE DRAWINGS IS TO BE IMMEDIATELY CLARIFIED BY THE ENGINEERS OR HIS REPRESENTATIVE AT THE SITE BEFORE COMMENCEMENT OF RELATED ITEMS OF WORK

LEGENDS

Ø 1000 (Ø 1000 T 144)

BAR MARK: DESCRIPTION OF BAR PLACEMENT, CENTER TO CENTER SPACING, BAR DIAMETER, QUANTITY (No. OF BARS)

ABBREVIATIONS

B	BOTTOM	ALT	ALTERNATE
T	TOP	STD	STAGGERED
BF	BACK FACE	BF	BOTH FACE
NF	NEAR FACE	ADL	ADDITIONAL
FF	FAR FACE	VER	VERTICAL
SSL	STRUCTURAL SLAB LEVEL	HOR	HORIZONTAL
ALT REV	ALTERNATE BAR REVERSED	T.O.R	TOP OF RAFT
T.O.S	TOP OF SLAB	T.O.B	TOP OF BEAM

001	02/05/2017	ISSUE FOR APPROVAL	SSN
REVISION	DATE	DESCRIPTION	APPROVAL

ISSUE:

PM: CM

Turner Projeas

CONSULTANT

MAIN CONTRACTOR

SUB CONTRACTOR

PROJECT

SHEET TITLE
CENTRAL ADMINISTRATION (AA)
COLUMN REINFORCEMENT RAFT
TO GROUND LEVEL (PART-C)
[SHEET-01]

SHOP DRAWING

COORDINATION APPROVALS	INITIALS	DATE
Structural / Interior Design		
Mechanical		
Electrical		
Plumbing		
Landscape / Plant / SUDS		
Other		

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. Contractor 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 _____

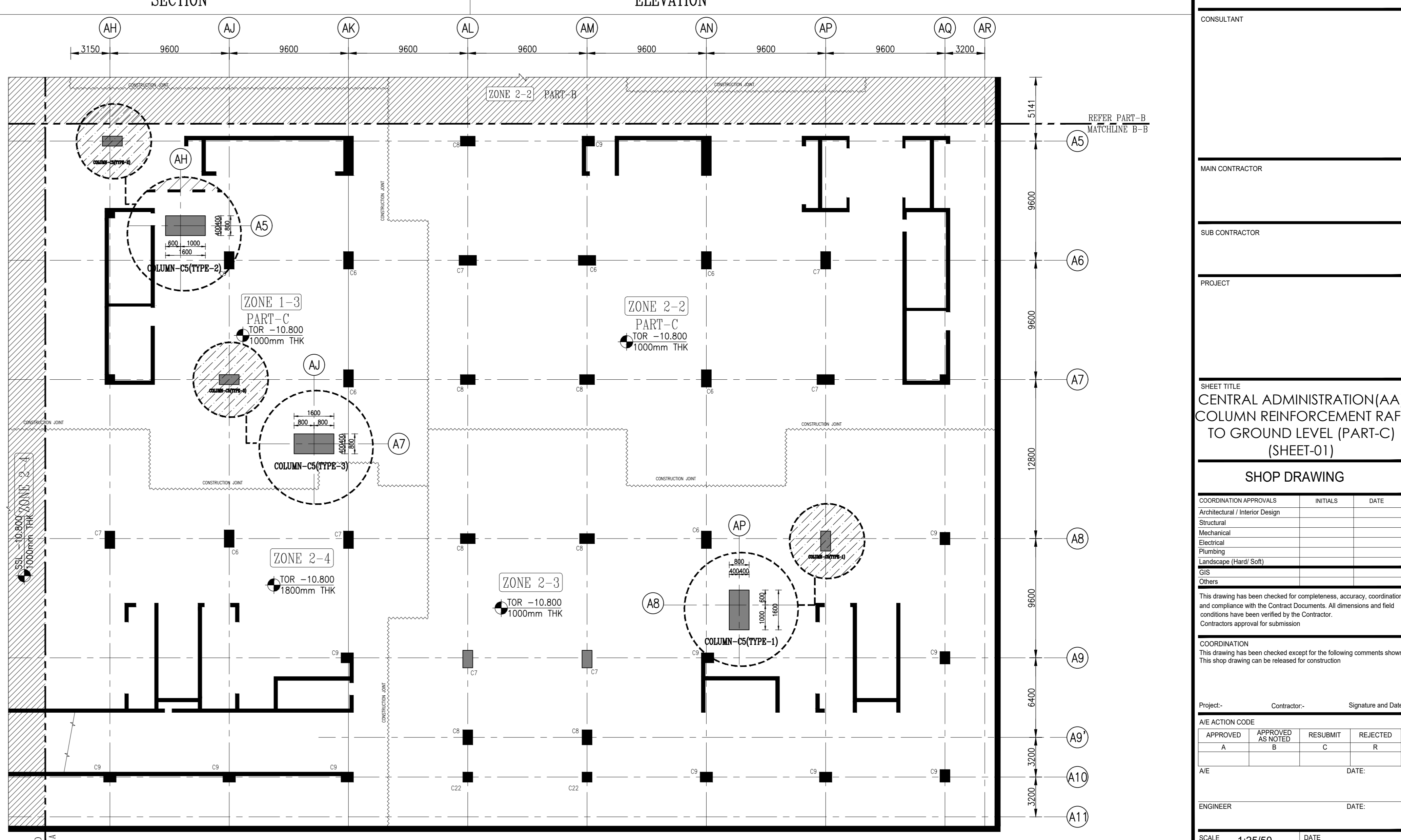
DATE	APPROVED	APPROVED	RESUBMIT	REJECTED
A	B	C	R	

ENGINEER: _____ DATE: _____

SCALE: 1:25/50 DATE: _____

CONTRACT REFERENCE SHEETS: AA-ST-029 AA-ST-029-026 AA-ST-029-027
AA-ST-029 AA-ST-029-026 AA-ST-029-027
AA-ST-029 AA-ST-029-026 AA-ST-029-027

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. Contractor approval for submission.



1. FOR COLUMN STARTER REINFORCEMENT DETAILS REFER DWG NO. C0600-SD-0203-AA-ST-RC-RS-B1-005.001

DRAWING NUMBER
C0600-SD-0203-AA-ST-RC-CM-B1-009.001