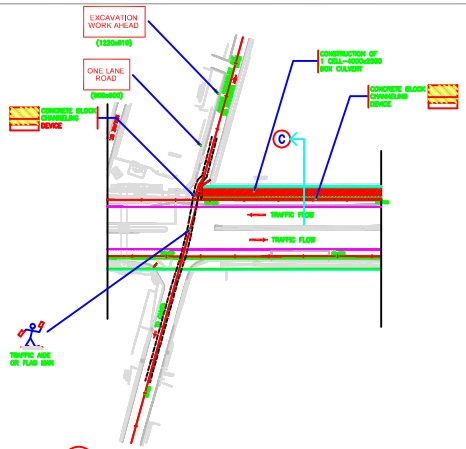
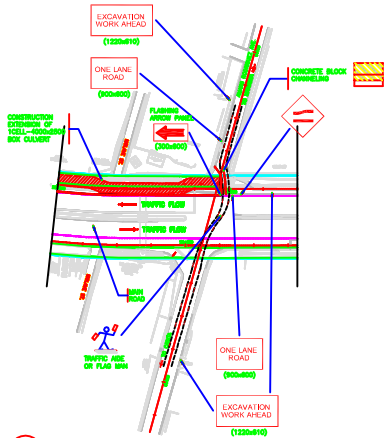
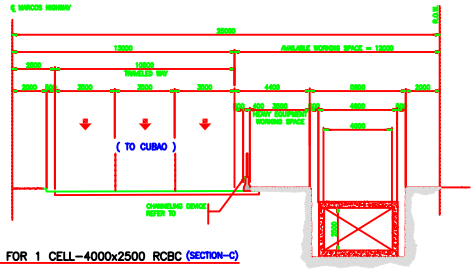


1A TRAFFIC LAYOUT PLAN – AMANG RODRIGUEZ AVENUE (STAGE 1)
SCALE



1B TRAFFIC LAYOUT PLAN – AMANG RODRIGUEZ AVENUE (STAGE 2)
SCALE



1C EXCAVATION WORK FOR 1 CELL-4000x2500 RCBC (SECTION-C)
SCALE

CONSTRUCTION SEQUENCE :

STAGE 1 CONSTRUCTION OF 1 CELL – 4000 x 2500 BOX CULVERT SHALL TERMINATE AT HALF LANE OF A. YUKZON AVENUE, ALLOWING THE OTHER HALF LANE FOR TRAFFIC. (SEE PLAN).

STAGE 2 BACKFILL COMPLETED BOX CULVERT AND REINSTATE OR RE-ROUTE TRAFFIC TO PROCEED CONSTRUCTION EXTENSION OF BOX CULVERT (SEE PLAN).

	SUBMITTED BY:	CHECKED :	APPROVED :		PROJECT & LOCATION	SHEET CONTENTS	SET No.	SHEET No.
HENAN ROAD AND BRIDGE CORPORATION (HEADING BEARING)	ZHOU HAO CONTRACTOR PROJECT MANAGER	CONSULTANT INSPECTOR	CONSULTANT RESIDENT ENGINEER	DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS NATIONAL ROADS IMPROVEMENT AND MANAGEMENT PROGRAM	NATIONAL ROADS IMPROVEMENT AND MANAGEMENT PROJECT(NRIMP) CP-R12 Marcos Highway (Evangelista St. - Pasig)	TRAFFIC MANAGEMENT PLAN CONSTRUCTION SEQUENCE FOR INTERSECTION		4 OF 4