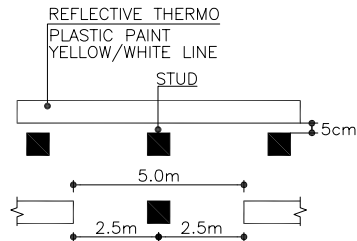
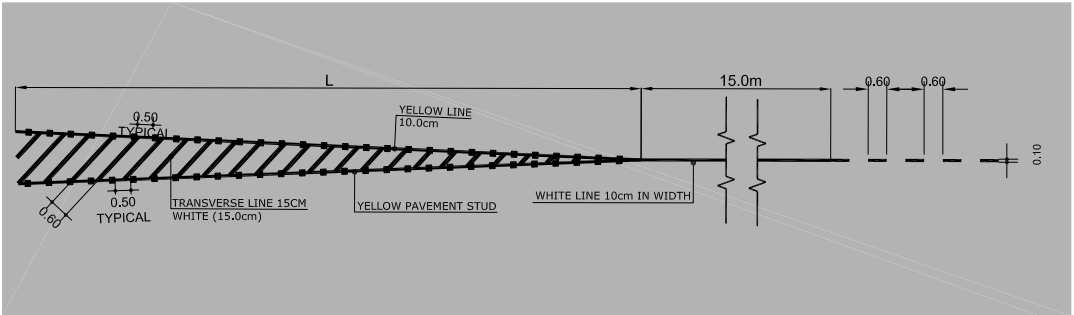


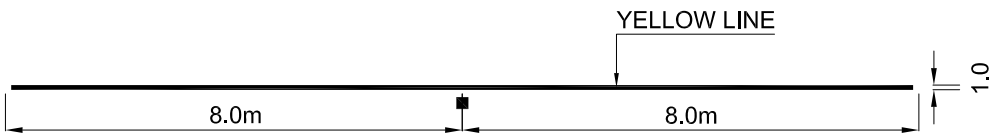
DETAIL OF TYPICAL CHEVRON MARKING



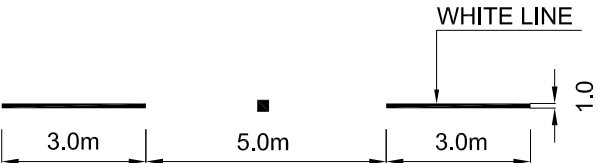
DETAIL OF TYPICAL TRANSVERSE LINE



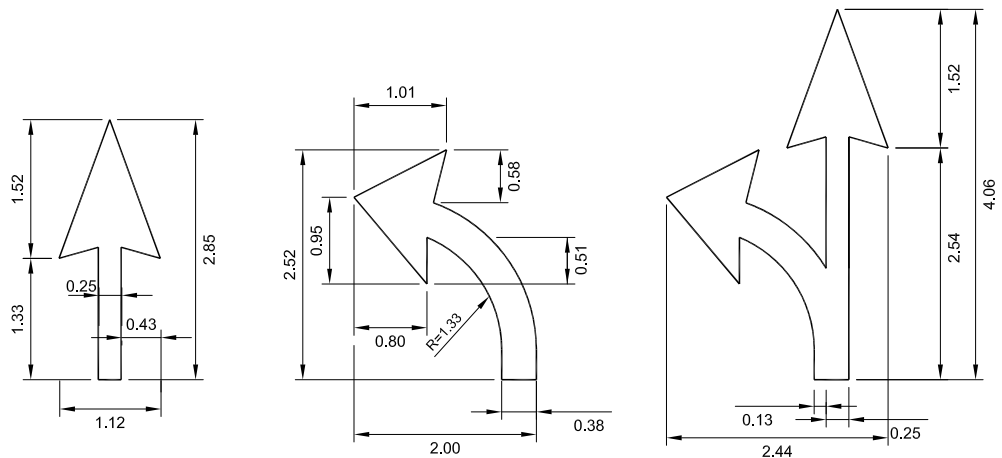
DETAIL OF CHEVRON MARKING



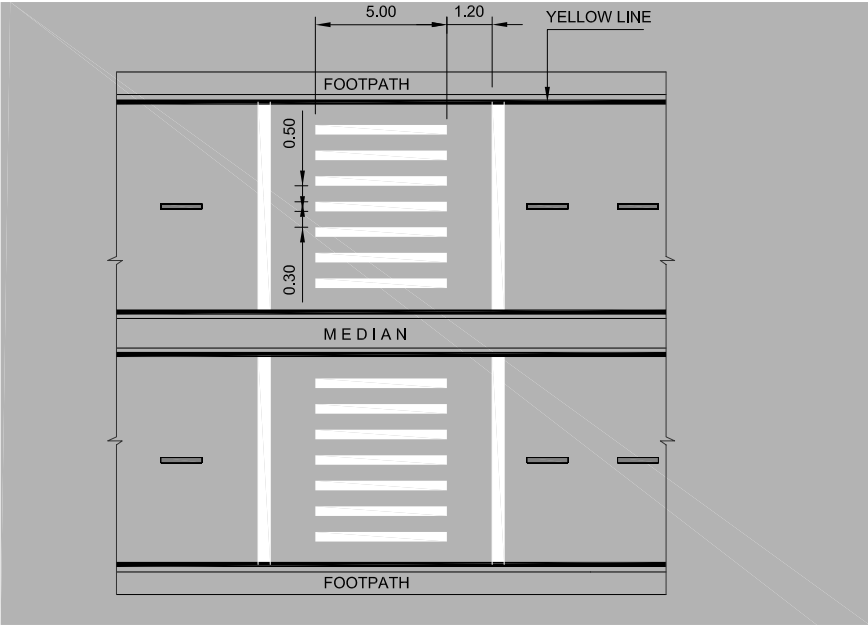
PAVEMENT EDGE LINE



DETAIL OF LANE MARKING

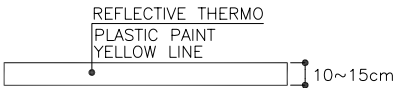


TYPICAL ARROWS

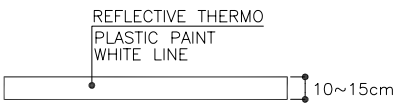


TYPICAL DETAIL OF PEDESTRIAN CROSSING

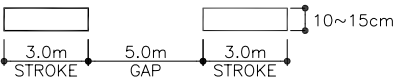
STUD PLACEMENT



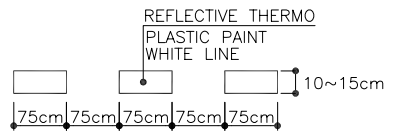
PAVEMENT EDGE LINE



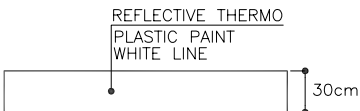
CONTINUOUS LINE



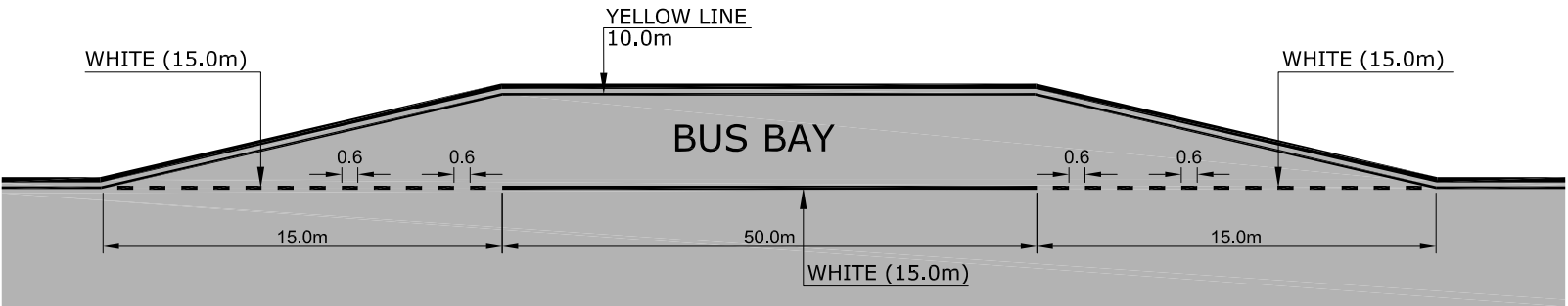
LANE LINE



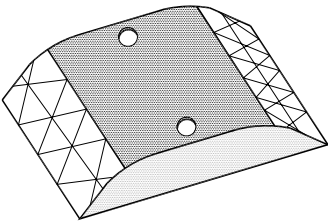
GUIDE LINE



STOP LINE



MARKING OF BUS BAY



STUD

**NOTE:**  
STUDS WILL BE PROVIDED AT 8m SPACING

						CLIENT:-		PROJECT:	
						ENERGY DEPARTMENT SINDH COAL AUTHORITY		WIDENING & IMPROVEMENT OF ROAD FROM THATTA TO WANGO MOR VIA THATTA, SUJAWAL, BADIN INCLUDING BYPASSES (225 km) CONTRACT PACKAGE VIII	
						CONSULTANT:-		DRAWN BY	ZOHAIB
						EA Consulting ( Pvt. ) Limited (Formerly Engineering Associates) CONSULTING ENGINEERS, ARCHITECTS, ECONOMISTS & PLANNING EXPERTS		DESIGNED BY	TAHA
								CHECKED BY	ATIF
								APPROVED BY	TANVEER
								TITLE:	
								PAVEMENT MARKING	
								SCALE:	DWG.NO.
								N.T.S	EA-768-KW-H-2002