

THE STUDY ON ROAD NETWORK IMPROVEMENT FOR DEVELOPMENT OF REGIONAL GROWTH CENTERS

SCALE : 1:20,000 CAGAYAN DE ORO WESTERN COASTAL ROAD LOCATION PLAN BRIDGE LIST

DRAWING NO. B-1

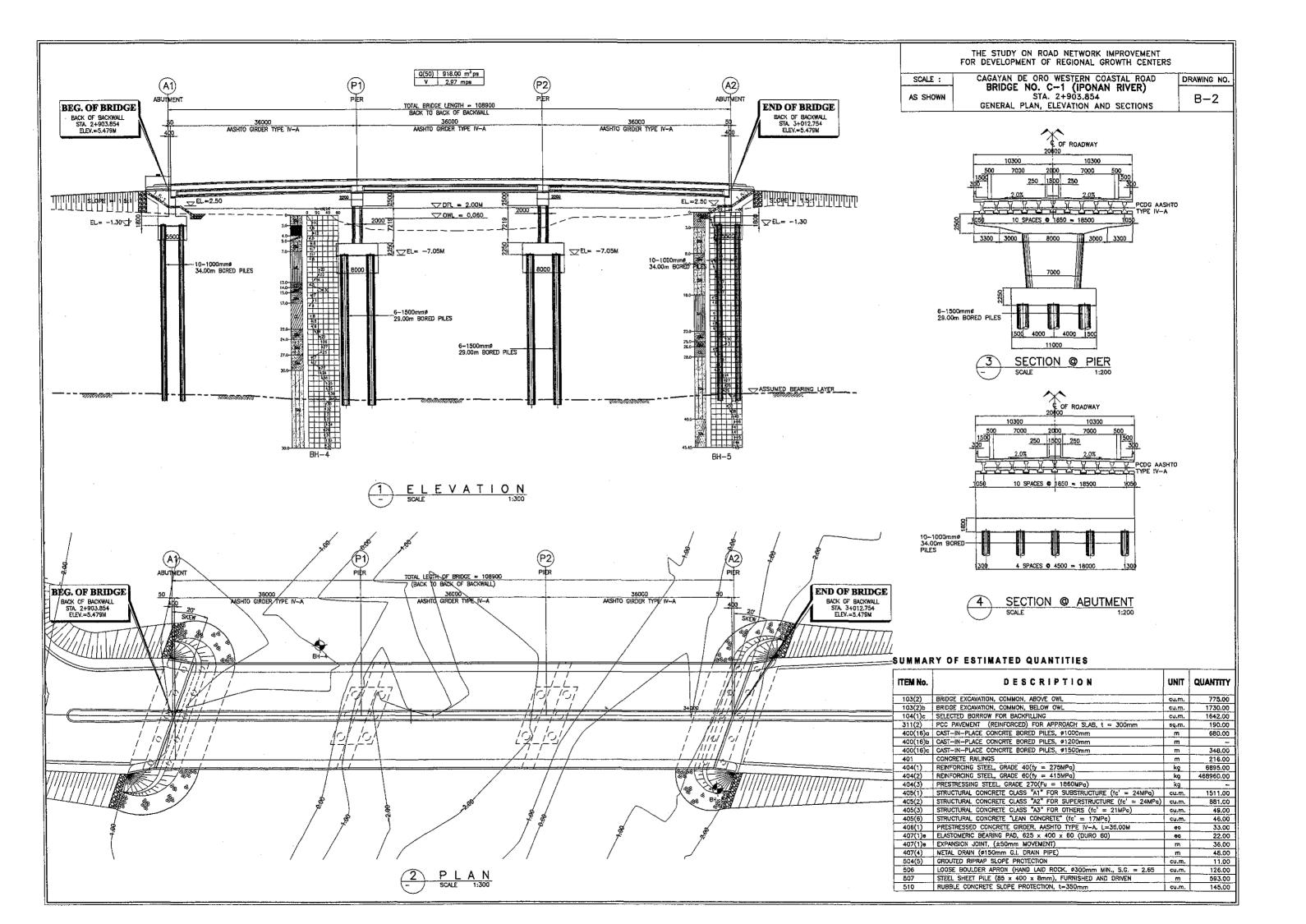
START OF WESTERN COASTAL ROAD STA. 0+000.000

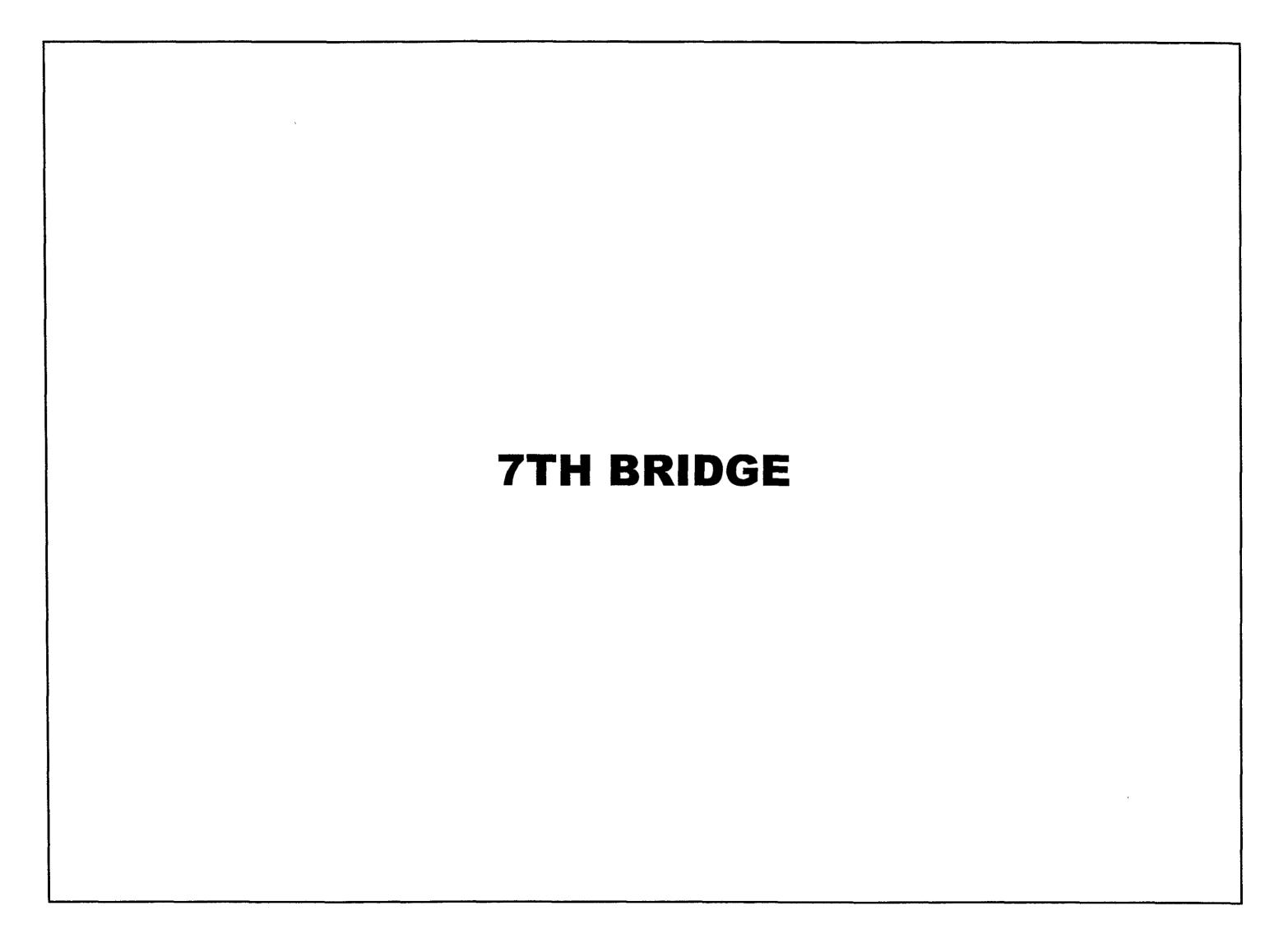
BRIDGE NO. C-1 STA. 2+903.854 PCDG, 3 SPAN L = 108.00m

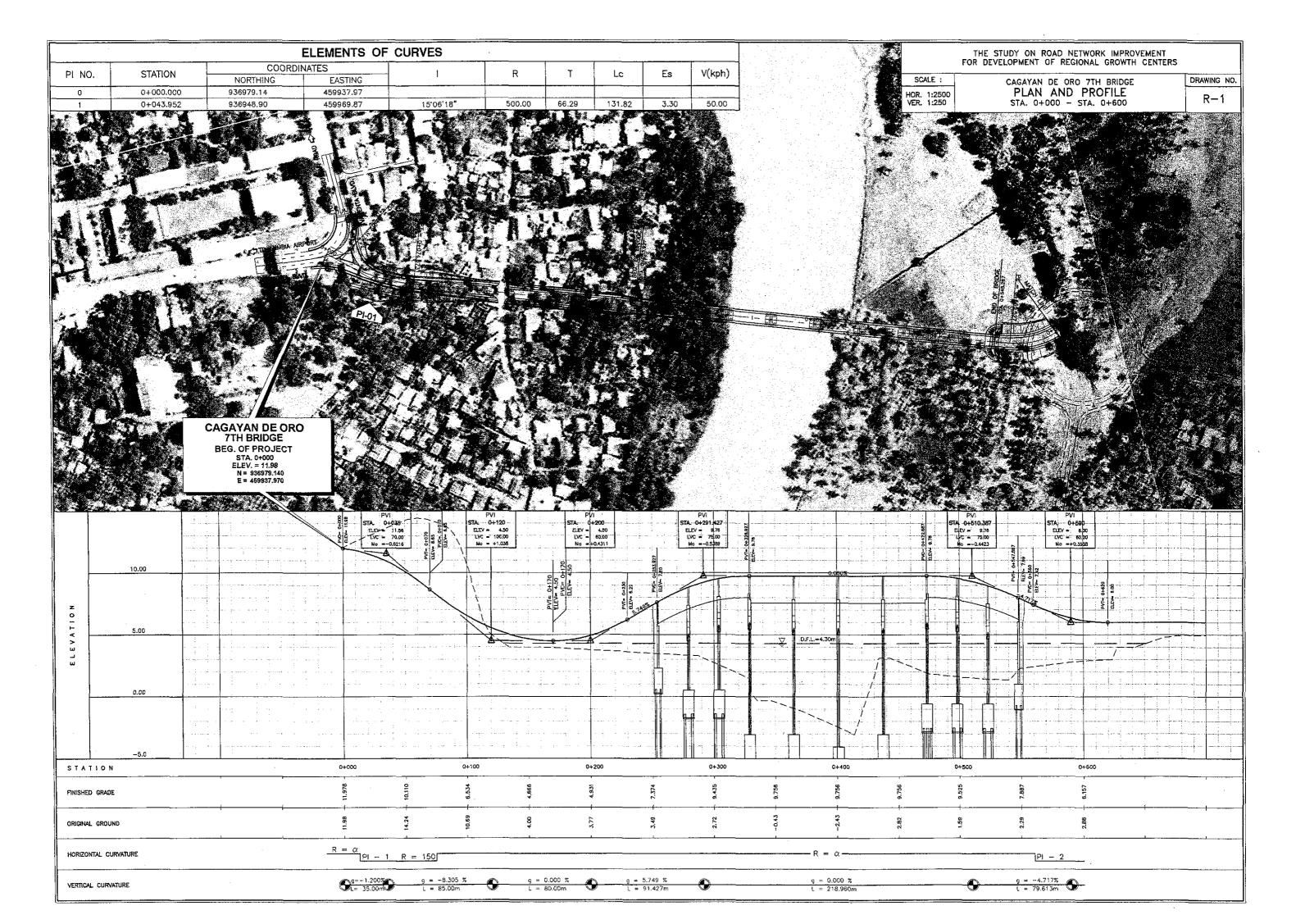
END OF WESTERN COASTAL ROAD STA, 7+651,389

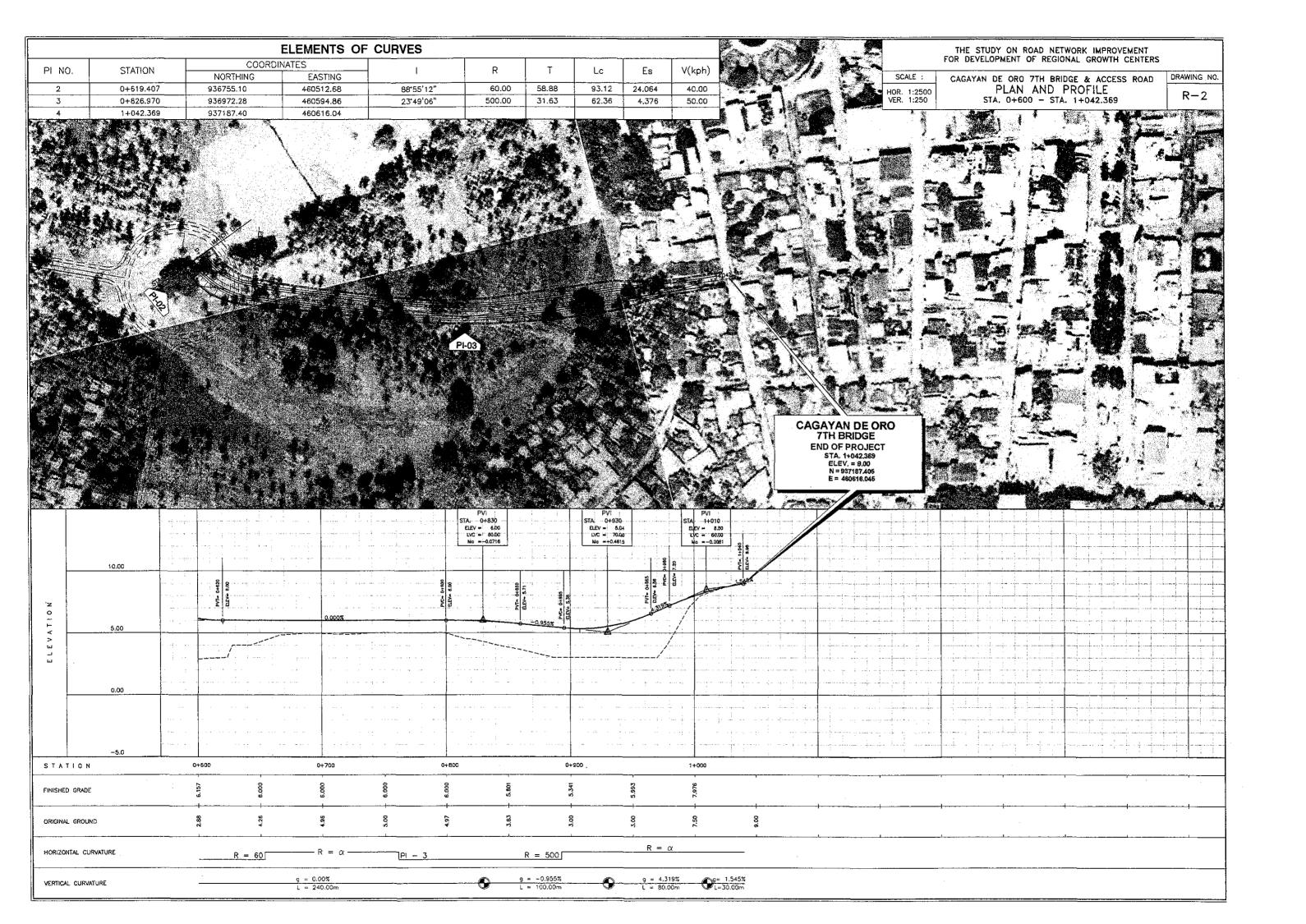


BRIDGE NO.	STATION		·	RIVER HYDRAULICS			PROPOSED BRIDGE				
			RIVER NAME	ELEV.	Q (cms)	Q (cms) VELOCITY	NO. OF	SPAN	BRIDGE	SKEW	SUPERSTRUCTURE
	BEGINNING	END		DFL	(50 yrs)	m/s	SPAN	LENGTH (m)	LENGTH (m)	(deg.)	TYPE
C-1	STA. 2+903.854	STA. 3+012.754	IPONAN RIVER	2.00	918	2.97	3	36+36+36	108.00	20.00	PCDG, AASHTO TYPE IV-A



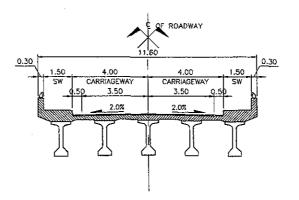




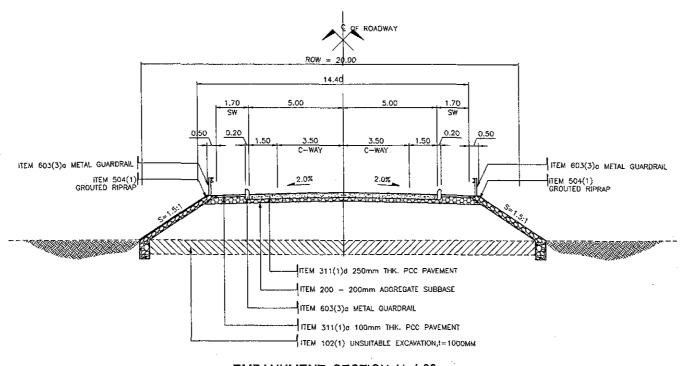


SCALE :	CAGAYAN DE ORO 7th BRIDGE
	AND ACCESS ROAD
1:200	TYPICAL ROAD SECTIONS

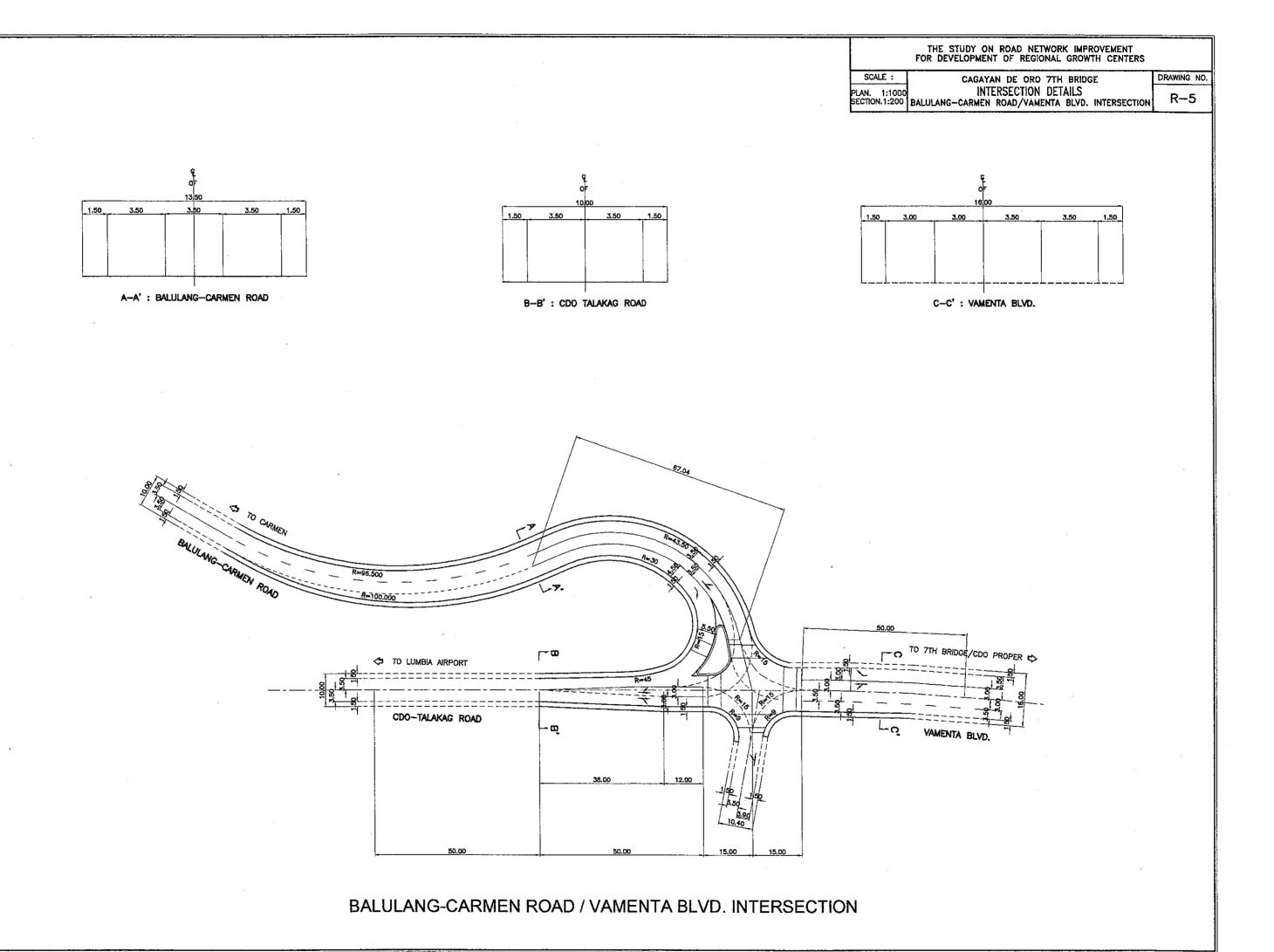
DRAWING NO.



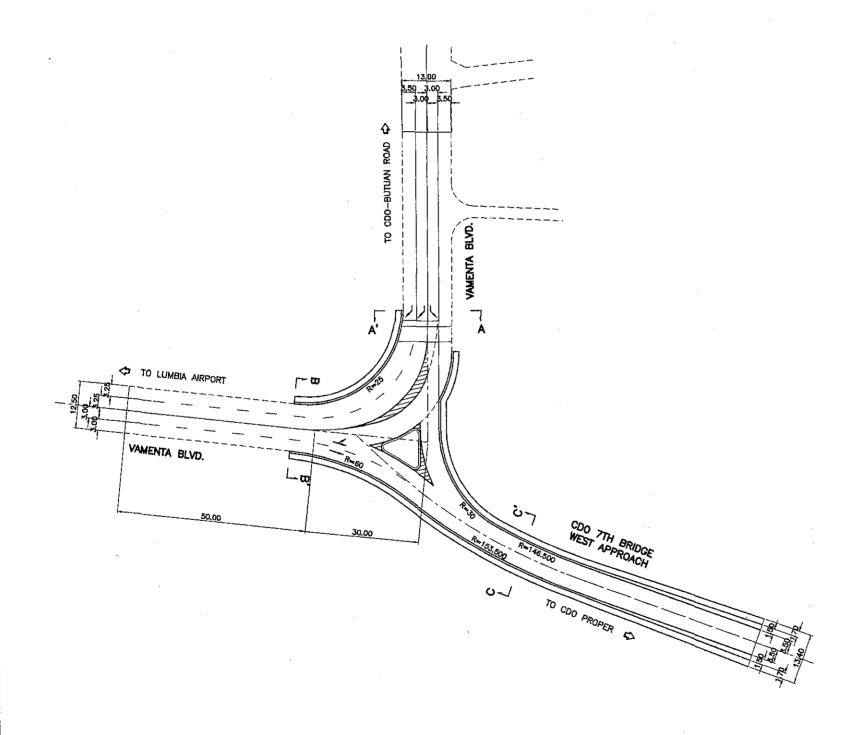
BRIDGE SECTION

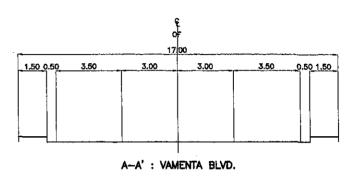


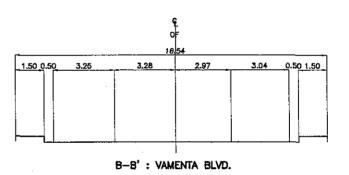
EMBANKMENT SECTION H<1.00 m

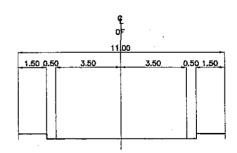


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SCALE :	CAGAYAN DE ORO 7TH BRIDGE	DRAWING NO.
PLAN. 1:1000 SECTION.1:200	INTERSECTION DETAILS STA. 0+029.138	R-6



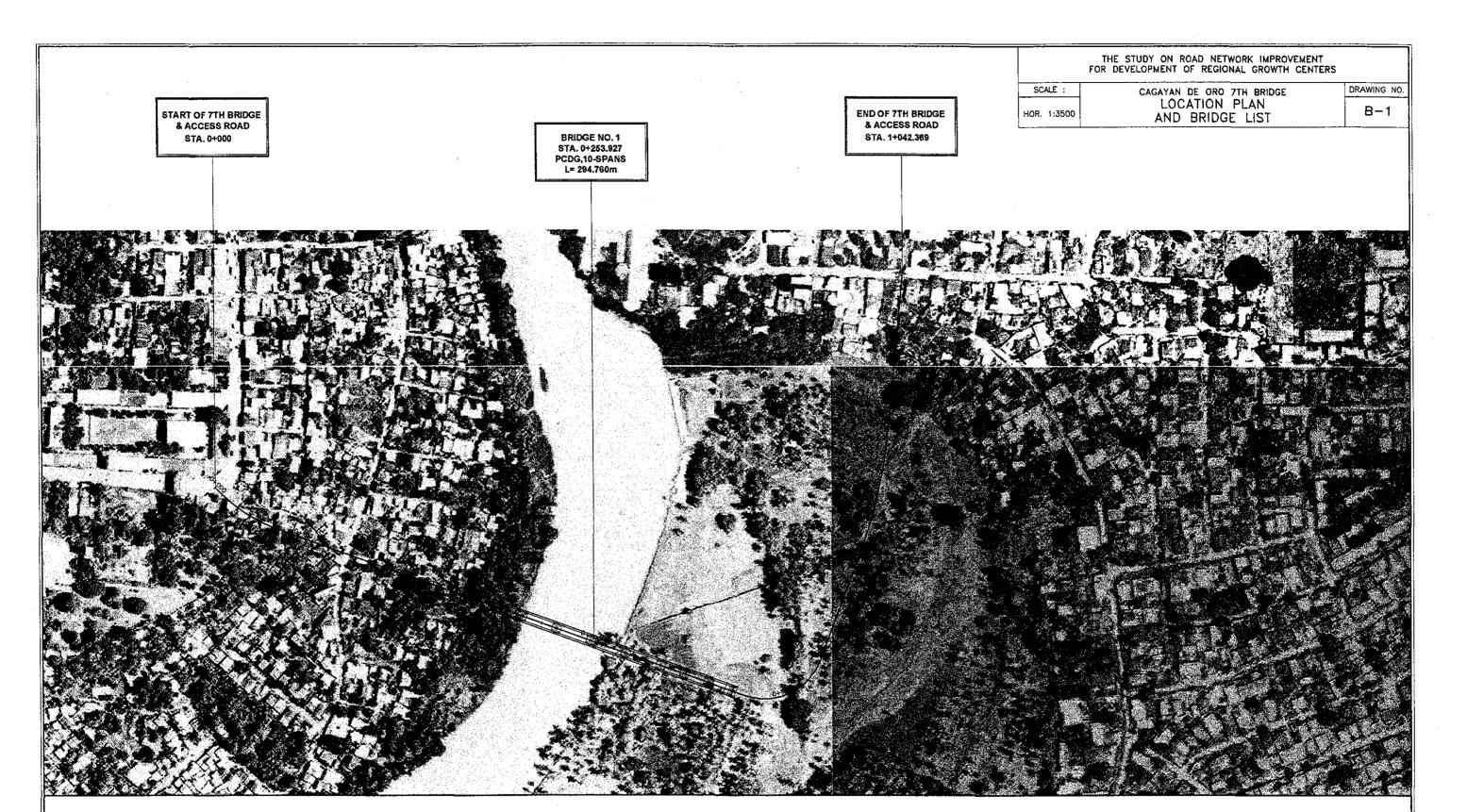






C-C' : CDO 7TH BRIDGE WEST APPROACH

INTERSECTION WITH VAMENTA BLVD. STA. 0+029.138, BEG. OF CDO 7TH BRIDGE



	STATION			RIVER HYDRAULICS		PROPOSED BRIDGE						
BRIDGE NO.	BEGINNING	END	RIVER NAME	ELEV. DFL	Q (cms) (50 yrs)	VELOCITY m/s	NO. OF SPAN	SPAN LENGTH (m)	BRIDGE LENGTH (m)	SKEW (deg.)	SUPERSTRUCTURE TYPE	
S1	STA. 0+253.527	STA. 0+548.287	CAGAYAN RIVER	4.30	3,125	3.40	10	25 m	294.760	-	PCDG, AASHTO TYPE IV & VI	

