



GENERAL NOTES:

1. CONSTRUCT TRANSVERSE AND LONGITUDINAL WEAKED - PLANE JOINTS IN CONCRETE PAD AT APPROXIMITELY 10' INTERVALS.
2. FOR CASE III, MANHOLE IN CURB LINE, THE CONTRACTOR SHALL CONSTRUCT CURB AROUND MANHOLE RIM WITH A 2" OFFSET.
3. FOR CASE I, II, & IV MANHOLE WITHIN MEDIAN, THE CONTRACTOR SHALL RAISE MANHOLE RIM TO PROPOSED GRADE OF MEDIAN HARDSCAPE.

CONSTRUCTION NOTES:

- ① CURB TRANSITION PER RIVERSIDE COUNTY STANDRAD DRAWING NO. 211
- ② TYPE "C" ROLLED CURB PER RIVERSIDE COUNTY STANDRAD DRAWING NO. 202
- ③ TYPE "D" CURB PER RIVERSIDE COUNTY STANDRAD DRAWING NO. 204
- ④ CONCRETE PAD/LANDING SHALL BE: 8" THICK PORTLAND CEMENT CONCRETE CLASS 560-C-3250; "B" AGGREGATE GRADATION; MAXIMUM SLUMP (4") PER GREENBOOK (STANDARD SPECIFICATIONS FOR PUBLIC WORKS CONSTRUCTION).

REVISIONS						APPROVALS			EASTERN MUNICIPAL WATER DISTRICT STANDARD DRAWING	
NO.	DATE	INITIAL	DESCRIPTION	APP'D	DATE		INITIAL	DATE		
						DESIGN	AGA	4/23/19		
						CONSTRUCTION				
						INSPECTION	BAM	4/23/19		
						OPERATIONS	MMMM	6/4/19		
						SUBMITTED	AGA	4/23/19		
REFERENCES:				SCALE: NONE		EASTERN MUNICIPAL WATER DISTRICT			EXISTING SEWER MANHOLE MEDIAN INSTALLATION	
FILE I.D.: \kauai\eng\std dwgs\SB-183.dgn				DRAWN BY: GS						
									SB-183	