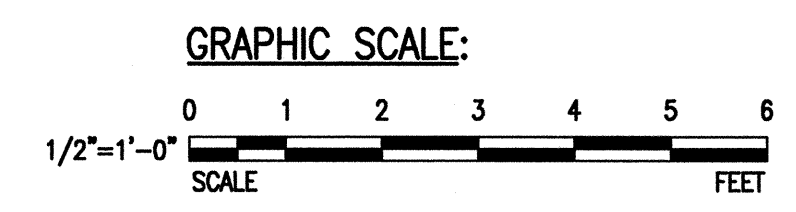


NOTES:

- ELEVATIONS ARE IN FEET ABOVE MEAN SEA LEVEL (MSL).
- PEAK FLOW TO PS2 WETWELL ABOUT 70 GPM FROM CSS, WHICH IS PUMPED TO PS3.
- PS2 WETWELL SHALL BE CLEANED, LINED WITH RAVEN 405, OR APPROVED EQUAL, AND TESTED IN ACCORDANCE WITH THESE PLANS, SPECIFICATIONS AND THE MANUFACTURER'S RECOMMENDATIONS.



REVISION NO.	SYM	DESCRIPTION	SHT/OF	DATE	APPROVED
STATE OF HAWAII DEPARTMENT OF LAND AND NATURAL RESOURCES ENGINEERING DIVISION SAND ISLAND STATE RECREATION AREA SEWER SYSTEM IMPROVEMENTS SEWER PUMP STATION 2 CONSTRUCTION PLAN					
DESIGNED: MSN		SUBMITTED: MAY 2004			
DRAWN: MSN		DATE: MAY 2004			
CHECKED: DYK/AYT		SCALE: AS SHOWN			
APPROVED: <i>Alan Y. Tomita</i>		DATE: _____		DRAWING NO. C-7	
CHIEF ENGINEER					

P:\Projects\04m\04m-Sand Island Pump Station\FINAL SUBMITTAL\05_SandIsland-PS2-PS3-2P.dwg May 14, 2004 1:04PM hshmm5