

SCALE LEVEE PROFILE HORIZONTAL: 1"=40' VERTICAL: 1"=4" 6+00 7+00 1+00 2+00 3+00 4+00 5+00 8+,00 9+00 10+00 0+0011+00 - EX. LEVEE CROWN CUT = 7800 CY (±14000 TN) L TOP OF RELIEF CUT - ±800'-NOTE: UTILITIES ARE NOT SHOWN IN THIS VIEW EXISTING FINISH GRADE (TYP.) 1 + 002+00 3+00 4+00 5+00 6+00 7+00 8+00 9+0010+00 11 + 00<u>SCALE</u> LEVEE SECTION HORIZONTAL: 1"=40' <u>LEGEND</u> VERTICAL: 1"=4" ASPHALT CONCRETE CCTV CLOSED CIRCUIT TELEVISION 0+00 1+00 2+00 CORRGUGATED METAL PIPE ARCH DROP INLET EX. **EXISTING** FORCE MAIN FM EX. 6" WATER, DEPTH UNKNOWN -GAS K۷ KILOVOLT OVERHEAD EX. 3" GAS, DEPTH UNKNOWN REINFORCED CONCRETE PIPE SANITARY SEWER INCLUDES COPYRIGHTED MATERIAL OF DIGITAL GLOBE, INC. ALL RIGHTS RESERVED. BACKGROUND AERIAL PHOTOGRAPHY IS THE SD STL STORM DRAIN STEEL 2008 1-FOOT RESOLUTION STOCKTON/MODESTO AERIAL PHOTOGRAPHY FROM DIGITAL GLOBE ACQUIRED FROM TOP DEAD CENTER _<u>▼</u> 100-YEAR BFE WATER - ELEV 10.60 LANDISCORP. CONTACT KSN INC. FOR MORE INFORMATION. -10 EX. LEVEE 1. ALL EXISTING UTILITIES LOCATED RELIEF CUT WITHIN THE RELIEF CUT SHALL BE CUT AND CAPPED JUST OUTSIDE OF THE LIMITS OF THE RELIEF CUT. 2. RELIEF CUT ELEVATIONS ARE BASED ON A 100-YEAR STORM EVENT AND MAY NEED TO BE REVISED BASED ON ACTUAL STORM AND WATER LEVEL CONDITIONS. BASIS OF ELEVATIONS
ELEVATIONS SHOWN ARE BASED ON PRELIMINARY THE NORTH AMERICAN VERTICAL **EXISTING** GRADE (TYP.) DATUM OF 1988 (NAVD 88). NOT FOR CONSTRUCTION - FOR STUDY ONLY -1 + 002+00 CITY OF STOCKTON Revisions Scale Design K KJELDSEN Date By Aprvd. MARCH 2010 SAN JOAQUIN COUNTY SMITH TRACT / WEBER TRACT No. Description SAN JOAQUIN COUNTY SINNOCK
Post Office Box 844
711 N. Pershing Avenue
NEUDECK
Stockton, CA 95201-0844
Office: (209) 946-0268 AS SHOWN Sheet Number Drawn EEA Original Drawing Scale Of **2** OFFICE OF EMERGENCY SERVICES Civil Engineers Faxes: (209) 946-0296 and Land Surveyors E-mail: KSN@ksninc.com 0 ½" 1" COUNTRY CLUB RELIEF CUT Check Project File No. 1942-0030 PRELIMINARY ENGINEERING DESIGN (P.E.D.)