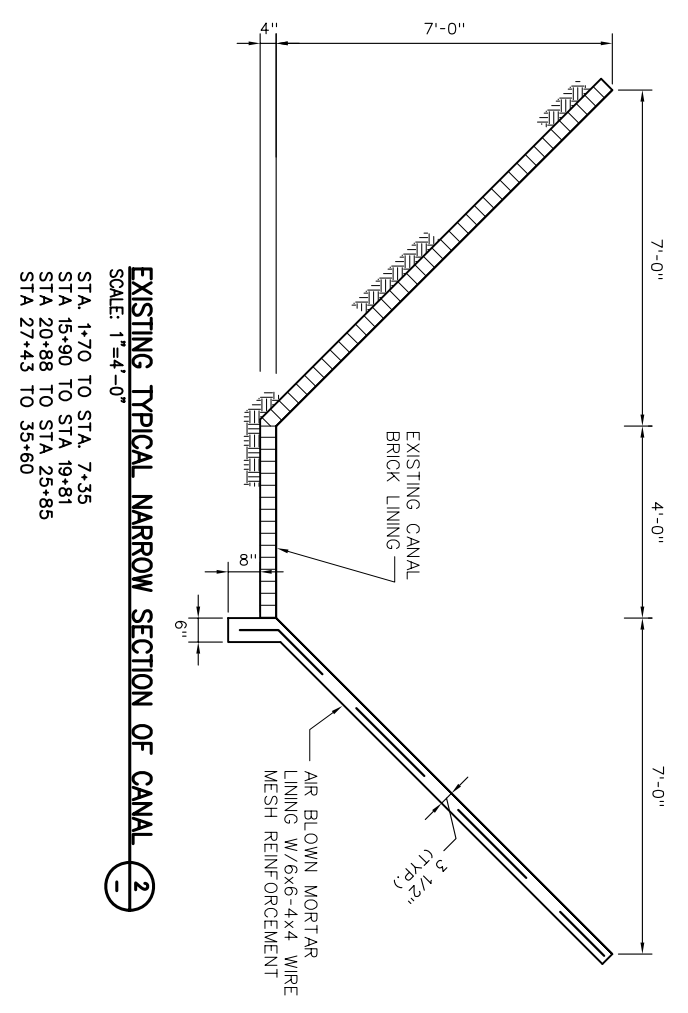
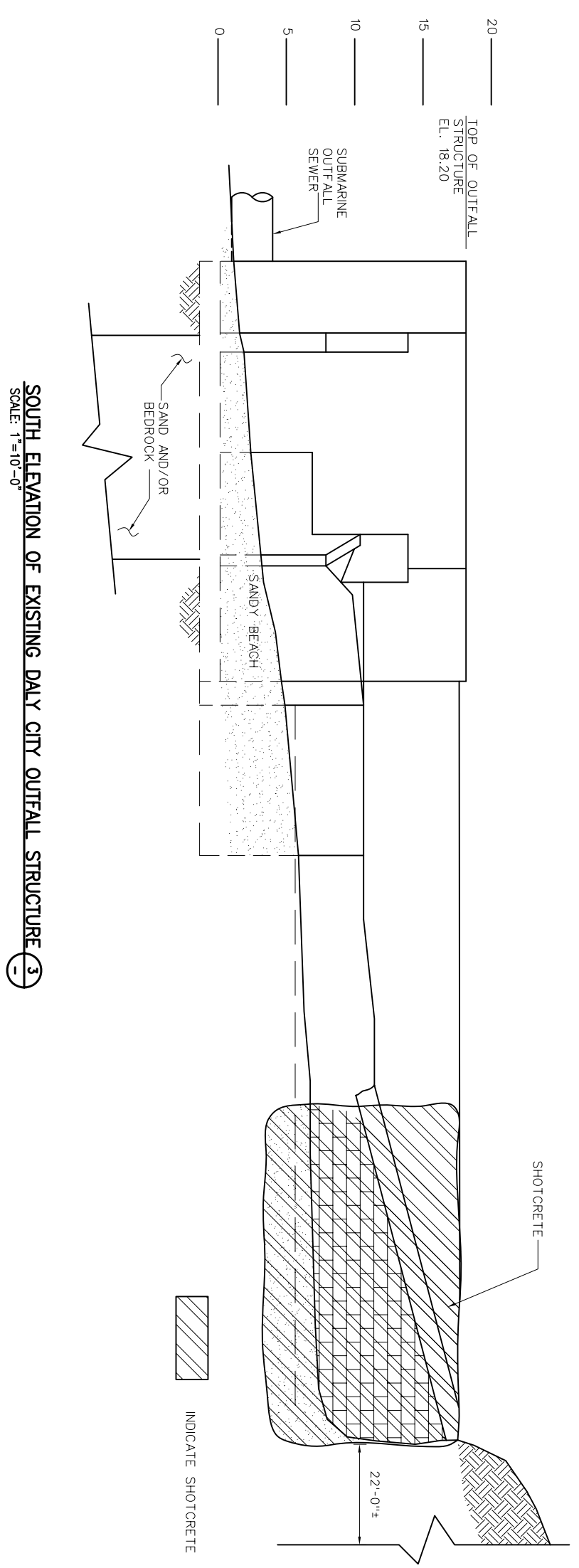


EXISTING TYPICAL WIDE SECTION OF CANAL (1)
 SCALE: 1"=4'-0"
 STA. 0+10 TO STA. 1+70
 STA. 7+35 TO STA. 15+90
 STA. 19+81 TO STA. 20+88
 STA. 25+85 TO 27+43

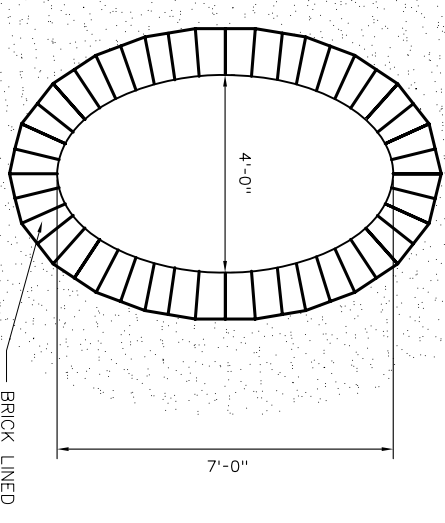


EXISTING TYPICAL NARROW SECTION OF CANAL (2)
 SCALE: 1"=4'-0"
 STA. 1+70 TO STA. 7+35
 STA. 15+90 TO STA. 19+81
 STA. 20+88 TO STA. 25+85
 STA. 27+43 TO 35+60



SOUTH ELEVATION OF EXISTING DALY CITY OUTFALL STRUCTURE (3)
 SCALE: 1"=10'-0"

EXISTING SECTION OF VISTA GRANDE TUNNEL (4)
 SCALE: 1/2"=1'-0"



NOTES:

- ELEVATIONS OF OUTFALL REFERENCE NGVD 1929 DATUM.
- FOR REFERENCE ONLY. REFER TO THE CITY OF DALY CITY-VISTA GRANDE STORM SEWER CANAL WIDENING AND REPAIR AUGUST 1973 DWG. C 73-E-22 FOR FULL DETAILS.

JACOBS ASSOCIATES
 Engineers/Consultants

THE CITY OF DALY CITY
 CALIFORNIA
 DEPARTMENT OF PUBLIC WORKS
 VISTA GRANDE DRAINAGE
 BASIN TUNNEL ANALYSIS

FIGURE A.2
 EXISTING FACILITIES &
 AS-BUILT DESIGNS

DRAWN ESB	DATE 10/2007			
CHECKED RHS	SCALE AS SHOWN			
DESIGNED ESH				0