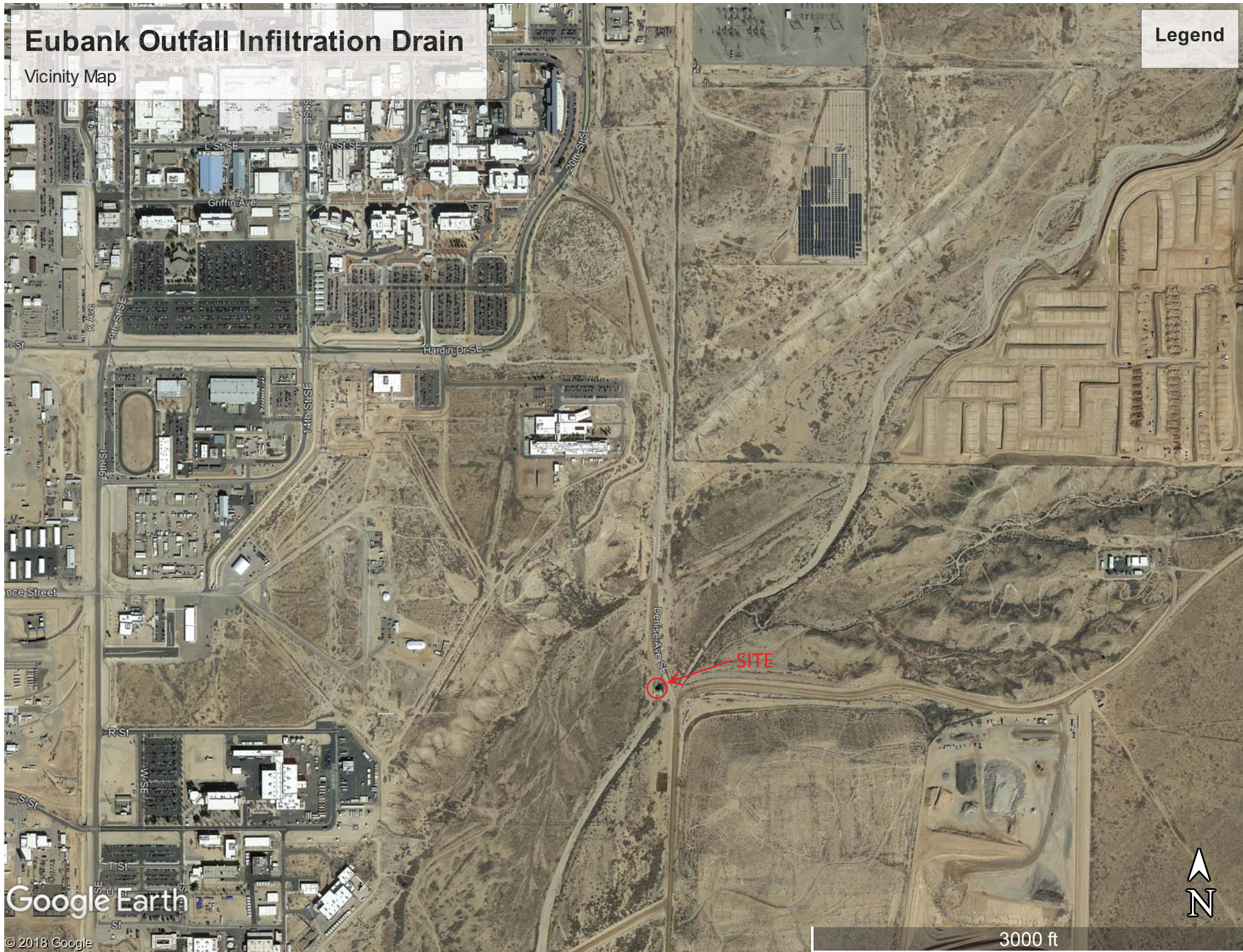


Eubank Outfall Infiltration Drain

Vicinity Map

Legend



Google Earth

© 2018 Google

3000 ft



SCALE: 1" = 1'-0"



SCALE: 1/4" = 1'-0"



SCALE: 1/4" = 1'-0"



SCALE: 1" = 10'-0"



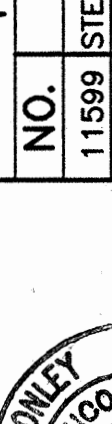
SCALE: 1" = 10'-0"



~~NOT TO SCALE~~

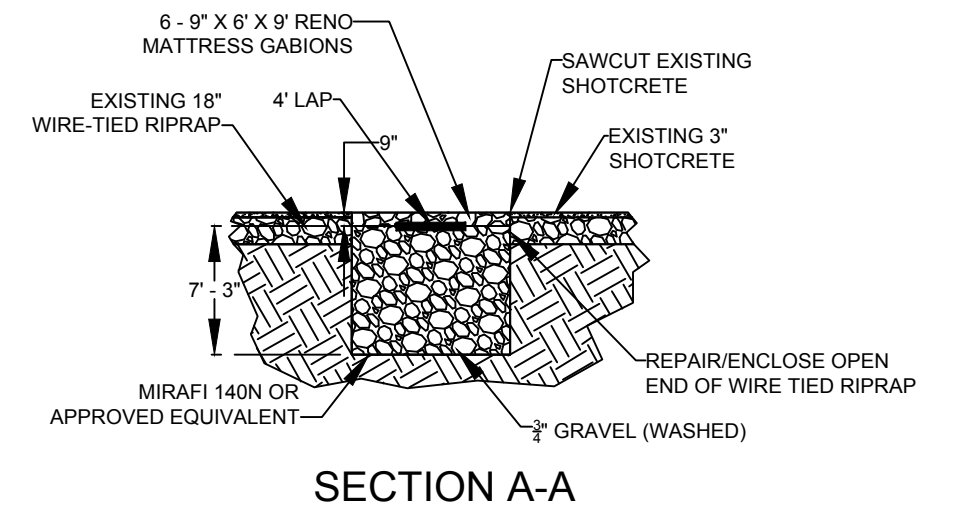
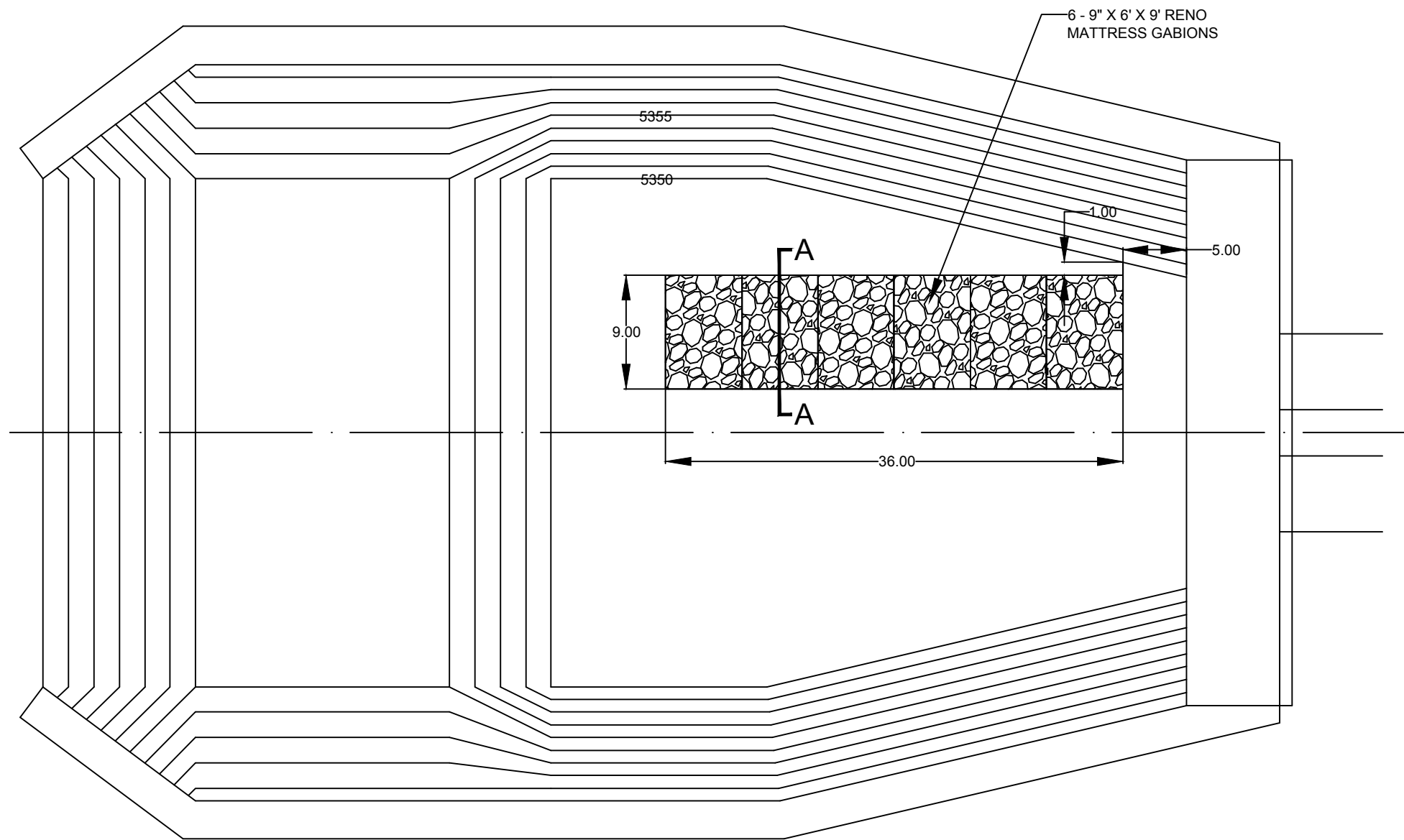
~~NOT~~
CONSTRUCTED

- 1 SEE SHEET 6 FOR TIE INTO EXISTING CONTOURS.
- 2 BACKFILL OVER APRON. COMPACT TO 90% ASTM-1557.
- 3 CONSTRUCT HEADWALL. SEE DETAIL C/33A.
- 4 12-INCH SUBGRADE UNDER WIRE-TIED RIP-RAP AND GABIONS. COMPACT TO 90% ASTM-1557.
- 5 SEE DETAIL A/33 AND B/33 FOR WIRE-TIED RIP-RAP INSTALLATION.
- 6 STAKE WIRE ENCLOSED RIP-RAP PER COA STD. DWG. 2270.
- 7 2-3'x3'xL STACKED GABIONS. TIE GABIONS TOGETHER WITH WIRE. TIE GABION TO WIRE ENCLOSED RIP-RAP.
- 8 SEE DETAIL A THIS SHEET.
- 9 BACKFILL COMPACTED TO 90% ASTM D-1557.
- 10 24" SUBGRADE COMPACTED TO 95% ASTM D-1557. LOOSE LIFTS NOT TO EXCEED 8".

ENGINEERS SEAL				SURVEY INFORMATION		BENCH MARKS		AS BUILT INFORMATION	
				FIELD NOTES		C.O.A BENCHMARK "6-421"		CONTRACTOR "EMC-1"	
				NO.	BY	DATE	FROM THE INTERSECTION OF EUBANK AND THE FUTURE INTERSECTION GO DIRECTLY EAST 292'	STARTED BY	DATE
			11598	STEPHEN JAMES			INSPECTOR'S FIELD CHANGE BY	COA	DATE 5/28
				TOLER, FROM			VERIFICATION BY	COA	DATE 6/20
				SURVEYING CONTROL, INC.,			CORRECTED BY	SEL	DATE 6/20
							MICRO-FILM INFORMATION		
							EASTING = 1,481,746.33		DATE
							EASTING = 418,123.51		DATE
							GRID COORDINATES : NORTHING = 1,481,220.09		DATE
							EASTING = 417,975.01		NO.
							GROUND TO GRID FACTOR: 0.99964485		

DESIGNED BY TWO DATE 5/98
 DRAWN BY SEC DATE 5/98
 CHECKED BY PJC DATE 5/98

SHEET 40 OF 56



SOUTH EUBANK STORM DRAIN STILLING BASIN FRENCH DRAIN RETROFIT

