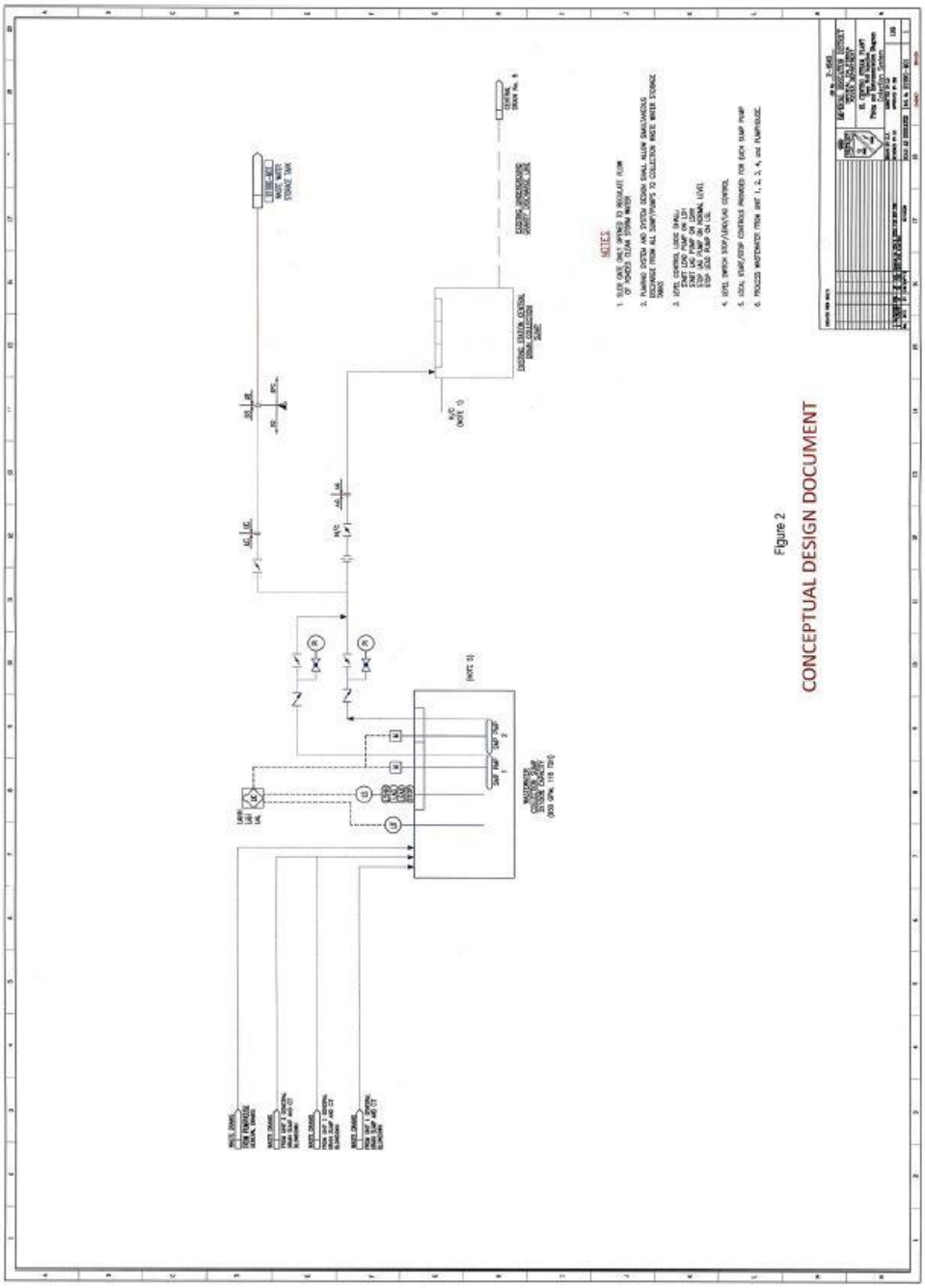
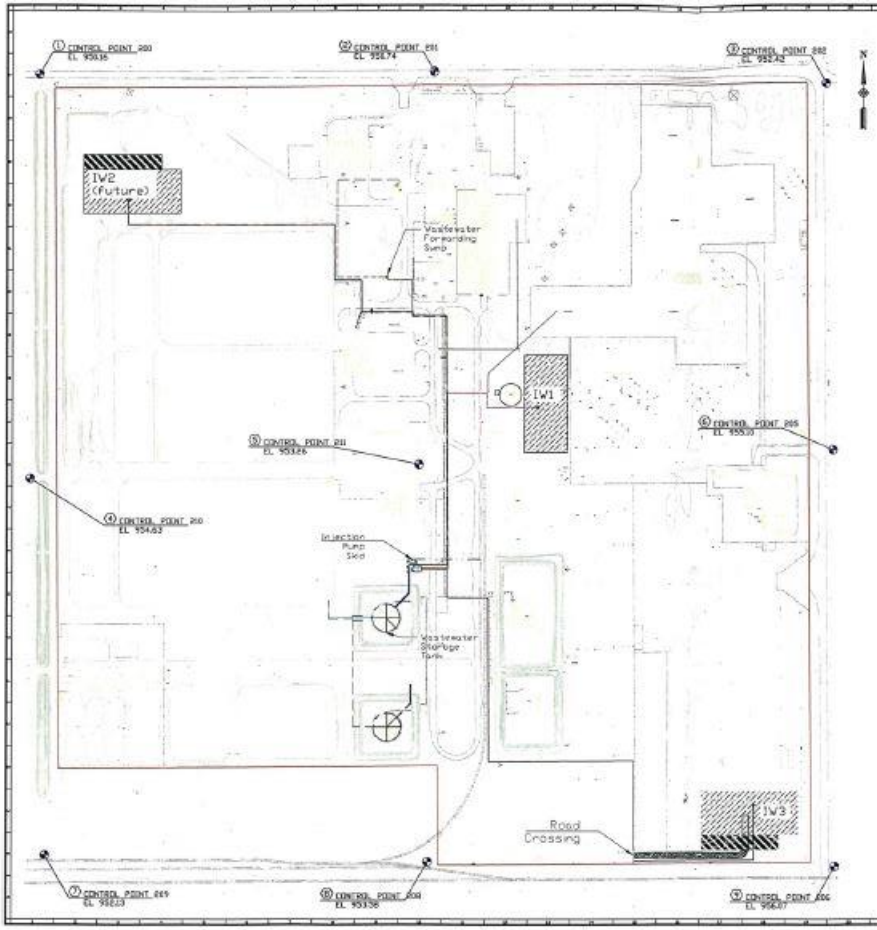
Attachment C – Flow Schematics





Location	Description	State Plane Coordinate (Feet, NAD 83)	
		Northing	Easting
1	Control Point 200	1872982.41	6778546.39
2	Control Point 201	1872992.05	6779867.17
3	Control Point 202	1872953.38	6781083.51
4	Control Point 210	1871637.63	6778516.21
5	Control Point 211	1871684.52	6779819.38
6	Control Point 205	1871734.29	6781208.80
7	Control Point 209	1870384.66	6779567.10
8	Control Point 208	1870362.34	6779849.68
9	Control Point 206	1870346.79	6781214.40
IW1	Injection Well 1	1871875.09	6780214.46
IW2	Injection Well 2	1872565.38	6778844.13
IW3	Injection Well 3	1870551.66	6780941.40

NOTES

1. EXISTING PLANT LAYOUT AND CONTROL POINT PROVIDED BY: TRI STATE SURVEYING, LTD. (775) 358-9491, PROJECT NO. 0538301, 8-25-05.
2. EXISTING FEATURES ARE DEPICTED BY LIGHTER WEIGHT (SCREENED) LINES. NEW STRUCTURES AND FACILITIES ARE SHOWN IN HEAVIER LINES.
3. PIPES AND DEEP WELL LOCATIONS ARE FOR REFERENCE ONLY.

LEGEND

- PROPERTY LINE
- PIPE TO THE STORAGE TANKS
- PIPE TO THE DEEP WELL (#1 & #3)
- PIPE TO THE FUTURE DEEP WELL (#2)
- EXISTING FENCE
- CONTROL POINT
- PROPERTY CORNER
- INJECTION WELL

0 200 400

Figure 1

CONCEPTUAL DESIGN DOCUMENT

PROJECT No. P-0863

I. I. D. ENERGY
A Division of
IMPERIAL IRRIGATION DISTRICT

El Centro Generating Station
Deep Well Injection
Project 2014 Plans

DRAWN BY CP
DESIGNED BY SD
REVIEWED BY SD
APPROVED BY DK

SCALE: 1" = 114'

DWG. No. 81990-P01

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