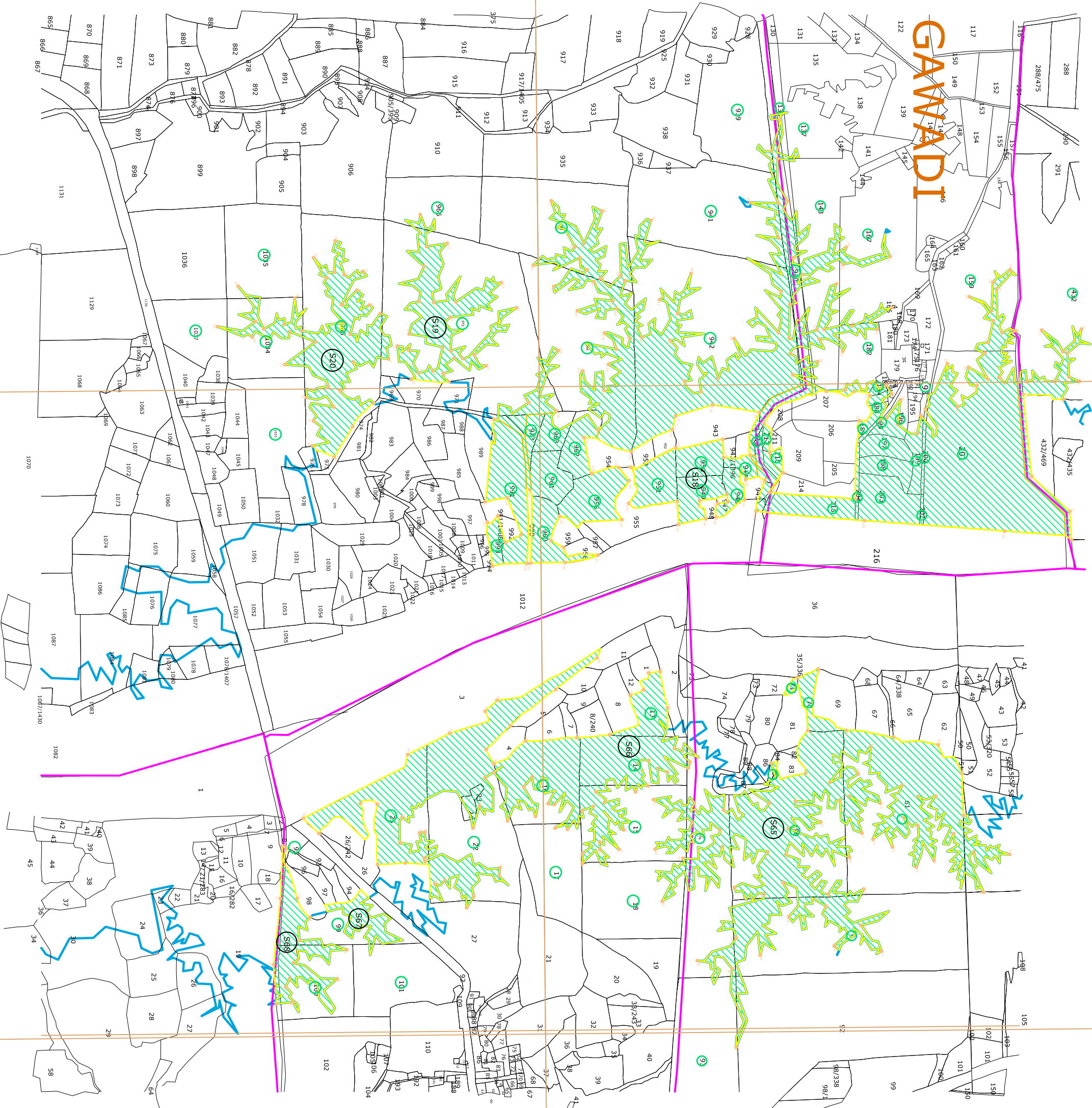


76°19'00.00"

76°20'00.00"

25°24'00.00"

25°24'00.00"



BLOCK - S18

[illegible]

BLOCK - S19

1	25.9709	76.31659543	1	25.307878	76.31300047
2	25.97076	76.31659543	13	25.307936	76.31300047
3	25.98019	76.31599729	15	25.307253	76.31292356
4	25.98046	76.31450503	16	25.306720	76.31302030
5	25.98368	76.31592149	17	25.307204	76.31302030
6	25.99407	76.31711404	18	25.307668	76.31308599
7	25.98817	76.31600652	19	25.307668	76.31308599
8	25.97934	76.31594005	21	25.307117	76.31622214
9	25.979737	76.31494005	21	25.307177	76.31622214
10	25.980613	76.31455111	23	25.306933	76.31307766
11	25.980613	76.31455111	23	25.306691	76.31307766
12	25.97477	76.31345532	24	25.307008	76.31307289

BLOCK - S20

17	25.294466	76.120188	30	25.295633	76.127718	30
16	25.294466	76.120188	30	25.295633	76.127718	30
15	25.294466	76.120188	30	25.295633	76.127718	30
14	25.294466	76.120188	30	25.295633	76.127718	30
13	25.294466	76.120188	30	25.295633	76.127718	30
12	25.294466	76.120188	30	25.295633	76.127718	30
11	25.294466	76.120188	30	25.295633	76.127718	30
10	25.294466	76.120188	30	25.295633	76.127718	30
9	25.294466	76.120188	30	25.295633	76.127718	30
8	25.294466	76.120188	30	25.295633	76.127718	30
7	25.294466	76.120188	30	25.295633	76.127718	30
6	25.294466	76.120188	30	25.295633	76.127718	30
5	25.294466	76.120188	30	25.295633	76.127718	30
4	25.294466	76.120188	30	25.295633	76.127718	30
3	25.294466	76.120188	30	25.295633	76.127718	30
2	25.294466	76.120188	30	25.295633	76.127718	30
1	25.294466	76.120188	30	25.295633	76.127718	30

BLOCK -S65

BLOCK -S65									
1	25.0089	76.2381188	31	25.00769	76.23317428	61	25.00769	76.23317428	91
2	25.0089	76.2381188	32	25.00769	76.23317428	62	25.00769	76.23317428	92
3	25.0089	76.2381188	33	25.00769	76.23317428	63	25.00769	76.23317428	93
4	25.0089	76.2381188	34	25.00769	76.23317428	64	25.00769	76.23317428	94
5	25.0089	76.2381188	35	25.00769	76.23317428	65	25.00769	76.23317428	95
6	25.0089	76.2381188	36	25.00769	76.23317428	66	25.00769	76.23317428	96
7	25.0089	76.2381188	37	25.00769	76.23317428	67	25.00769	76.23317428	97
8	25.0089	76.2381188	38	25.00769	76.23317428	68	25.00769	76.23317428	98
9	25.0089	76.2381188	39	25.00769	76.23317428	69	25.00769	76.23317428	99
10	25.0089	76.2381188	40	25.00769	76.23317428	70	25.00769	76.23317428	100
11	25.0089	76.2381188	41	25.00769	76.23317428	71	25.00769	76.23317428	101
12	25.0089	76.2381188	42	25.00769	76.23317428	72	25.00769	76.23317428	102
13	25.0089	76.2381188	43	25.00769	76.23317428	73	25.00769	76.23317428	103
14	25.0089	76.2381188	44	25.00769	76.23317428	74	25.00769	76.23317428	104
15	25.0089	76.2381188	45	25.00769	76.23317428	75	25.00769	76.23317428	105
16	25.0089	76.2381188	46	25.00769	76.23317428	76	25.00769	76.23317428	106
17	25.0089	76.2381188	47	25.00769	76.23317428	77	25.00769	76.23317428	107
18	25.0089	76.2381188	48	25.00769	76.23317428	78	25.00769	76.23317428	108
19	25.0089	76.2381188	49	25.00769	76.23317428	79	25.00769	76.23317428	109
20	25.0089	76.2381188	50	25.00769	76.23317428	80	25.00769	76.23317428	110
21	25.0089	76.2381188	51	25.00769	76.23317428	81	25.00769	76.23317428	111
22	25.0089	76.2381188	52	25.00769	76.23317428	82	25.00769	76.23317428	112
23	25.0089	76.2381188	53	25.00769	76.23317428	83	25.00769	76.23317428	113
24	25.0089	76.2381188	54	25.00769	76.23317428	84	25.00769	76.23317428	114
25	25.0089	76.2381188	55	25.00769	76.23317428	85	25.00769	76.23317428	115
26	25.0089	76.2381188	56	25.00769	76.23317428	86	25.00769	76.23317428	116
27	25.0089	76.2381188	57	25.00769	76.23317428	87	25.00769	76.23317428	117
28	25.0089	76.2381188	58	25.00769	76.23317428	88	25.00769	76.23317428	118
29	25.0089	76.2381188	59	25.00769	76.23317428	89	25.00769	76.23317428	119
30	25.0089	76.2381188	60	25.00769	76.23317428	90	25.00769	76.23317428	120

BLOCK -S66

1	25.610037	76.321029	35	25.397095	76.328148
2	25.610037	76.321029	36	25.397095	76.328148
3	25.610439	76.326068	37	25.397101	76.328833
4	25.61039	76.326068	38	25.397107	76.328833
5	25.610384	76.32111031	39	25.395956	76.3211210
6	25.3708282	76.3216509	40	25.395953	76.3216509
7	25.3708282	76.3216509	41	25.395956	76.3216509
8	25.424224	76.3266649	42	25.398178	76.3266649
9	25.424224	76.3266649	43	25.397443	76.3266649
10	25.610266	76.3271959	45	25.3957821	76.3288281

76.32748079	46	25.396104	7
76.3281867	47	25.396109	7

14	25.43135	72.78880	46	75.29715	76.74782
15	25.43135	72.78880	47	75.29742	76.74203
16	25.43140	72.78914	48	75.34316	76.75009
17	25.43095	72.79045	51	75.29785	76.75569
18	25.43090	72.79176	52	75.38809	76.75914
19	25.43105	72.79176	53	75.29785	76.75914
20	25.43095	72.79176	54	75.34316	76.75914
21	25.43095	72.79176	55	75.34316	76.75914
22	25.43095	72.79176	56	75.34316	76.75914
23	25.43095	72.79176	57	75.29793	76.75914
24	25.43015	72.79295	57	75.29793	76.75914
25	25.37991	72.78806	59	75.38881	76.75914
26	25.37991	72.78806	61	75.29798	76.75914
27	25.37991	72.78806	62	75.29798	76.75914
28	25.37991	72.78806	63	75.29798	76.75914
29	25.37991	72.78806	64	75.29798	76.75914
30	25.37991	72.78806	65	75.29798	76.75914
31	25.37991	72.78806	66	75.29798	76.75914
32	25.37991	72.78806	67	75.29798	76.75914
33	25.37991	72.78806	68	75.29798	76.75914
34	25.37991	72.78806	69	75.29798	76.75914
35	25.37991	72.78806	70	75.29798	76.75914
36	25.37991	72.78806	71	75.29798	76.75914
37	25.37991	72.78806	72	75.29798	76.75914
38	25.37991	72.78806	73	75.29798	76.75914
39	25.37991	72.78806	74	75.29798	76.75914
40	25.37991	72.78806	75	75.29798	76.75914
41	25.37991	72.78806	76	75.29798	76.75914
42	25.37991	72.78806	77	75.29798	76.75914
43	25.37991	72.78806	78	75.29798	76.75914
44	25.37991	72.78806	79	75.29798	76.75914
45	25.37991	72.78806	80	75.29798	76.75914
46	25.37991	72.78806	81	75.29798	76.75914
47	25.37991	72.78806	82	75.29798	76.75914
48	25.37991	72.78806	83	75.29798	76.75914
49	25.37991	72.78806	84	75.29798	76.75914
50	25.37991	72.78806	85	75.29798	76.75914
51	25.37991	72.78806	86	75.29798	76.75914
52	25.37991	72.78806	87	75.29798	76.75914
53	25.37991	72.78806	88	75.29798	76.75914
54	25.37991	72.78806	89	75.29798	76.75914
55	25.37991	72.78806	90	75.29798	76.75914
56	25.37991	72.78806	91	75.29798	76.75914
57	25.37991	72.78806	92	75.29798	76.75914
58	25.37991	72.78806	93	75.29798	76.75914
59	25.37991	72.78806	94	75.29798	76.75914
60	25.37991	72.78806	95	75.29798	76.75914
61	25.37991	72.78806	96	75.29798	76.75914
62	25.37991	72.78806	97	75.29798	76.75914
63	25.37991	72.78806	98	75.29798	76.75914
64	25.37991	72.78806	99	75.29798	76.75914
65	25.37991	72.78806	100	75.29798	76.75914

CK-S67 TO E

1	25,394,618	76,330,185	8	25,393,006	76,332,328
2	25,394,642	76,330,952	9	25,393,706	76,332,238
3	25,395,966	76,332,005	10	25,393,655	76,331,662
4	25,394,133	76,331,572	11	25,393,942	76,328,642
5	25,395,313	76,330,665	12	25,393,866	76,338,104
6	25,390,622	76,331,924	13	25,393,977	76,338,75
7	25,393,629	76,332,141	14	25,394,213	76,328,669

Layout Plan of Proposed Navnera Barrage across River Kalisindh,

near Village - Abra, Tensli -Digod, District-Kota, Rajasthan, under Eastern Rajasthan Canal Project (ERCP) Phase -I (A)

SHEET NO. 3

EXECUTIVE ENGINEER

W.R.DIV. KOTA

$$q_{2-\frac{1}{2}N}$$