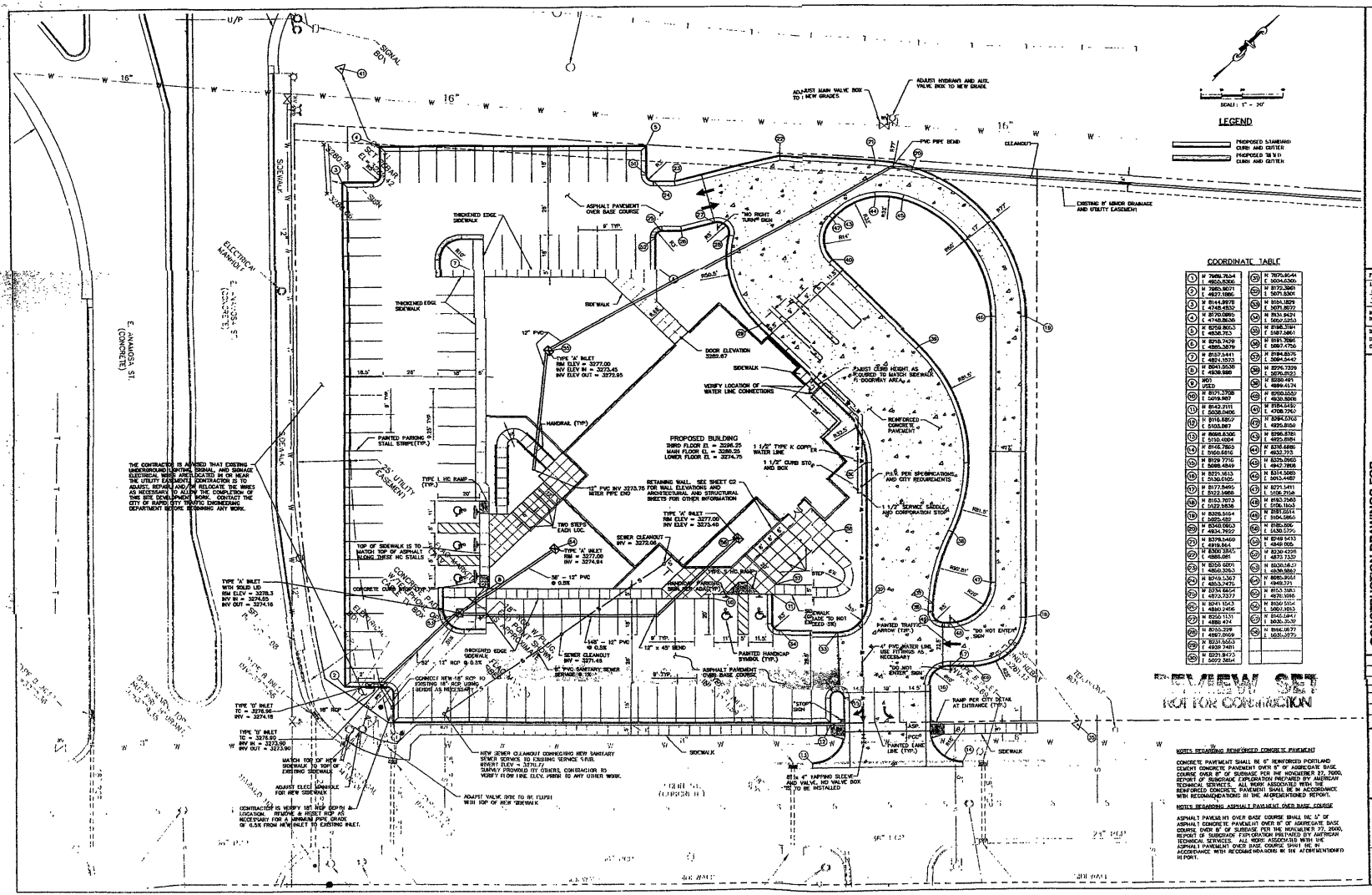
01PD011



COORDINATE TABLE

1	N 7988.7654 E 4958.8306		31	N 7875.8544 E 5004.6360	
2	N 7985.9071 E 4927.1886		32	N 8172.3961 E 5071.8301	
3	N 8144.9978 E 4748.4832		33	N 8161.1829 E 5071.8077	
4	N 8170.0895 E 4748.8636		34	N 8134.9424 E 5002.5253	
5	N 8259.8053 E 4838.753		35	N 8198.3191 E 5187.5861	
6	N 8218.7428 E 4885.3879		36	N 8191.7095 E 5097.4756	
7	N 8157.5441 E 4824.1573		37	N 8194.8576 E 5094.5447	
8	N 8041.5538 E 4939.998		38	N 8226.7339 E 5076.8523	
9	NOT USED		39	N 8280.491 E 4899.4674	
10	N 8171.3708 E 5019.987		40	N 8200.5557 E 4930.8606	
11	N 8142.2111 E 5038.0406		41	N 8184.5450 E 4708.7262	
12	N 8116.6857 E 5103.867		42	N 8294.5703 E 4925.8158	
13	N 8068.8306 E 5110.4004		43	N 8296.5781 E 4925.8184	
14	N 8146.7863 E 5160.6616		44	N 8316.6886 E 4932.773	
15	N 8129.7716 E 5088.4849		45	N 8325.0903 E 4947.7808	
16	N 8271.1613 E 5130.0105		46	N 8314.5085 E 5013.4487	
17	N 8177.5495 E 5122.5988		47	N 8271.5411 E 5006.2158	
18	N 8163.7073 E 5122.5838		48	N 8163.7583 E 5106.1603	
19	N 8328.8464 E 5025.482		49	N 8181.5514 E 5104.5860	
20	N 8340.0903 E 4934.7922		50	N 8185.5096 E 5130.5725	
21	N 8379.5469 E 4919.864		51	N 8249.5413 E 4849.005	
22	N 8300.3845 E 4885.081		52	N 8230.4224 E 4873.7332	
23	N 8256.6001 E 4850.3263		53	N 8230.5827 E 4838.9867	
24	N 8249.5367 E 4853.2475		54	N 8085.9651 E 4949.771	
25	N 8234.6824 E 4873.7377		55	N 8153.3183 E 4870.1016	
26	N 8241.1543 E 4880.2496		56	N 8230.5154 E 5007.3013	
27	N 8250.1131 E 4888.474		57	N 8145.0947 E 5030.3530	
28	N 8255.229 E 4897.0169		58	N 8186.0677 E 5030.3575	
29	N 8231.5503 E 4939.7481				
30	N 8221.8473 E 5072.3854				

REVIEW SET
NOT FOR CONSTRUCTION

NOTES REGARDING REINFORCED CONCRETE PAVEMENT

CONCRETE PAVEMENT SHALL BE 6" REINFORCED PORTLAND CEMENT CONCRETE PAVEMENT OVER 8" OF AGGREGATE BASE COURSE OVER 8" OF SUBBASE PER THE NOVEMBER 27, 2000, REPORT OF SUBGRADE EXPLORATION PREPARED BY AMERICAN TECHNICAL SERVICES. ALL WORK ASSOCIATED WITH THE REINFORCED CONCRETE PAVEMENT SHALL BE IN ACCORDANCE WITH RECOMMENDATIONS IN THE AFOREMENTIONED REPORT.

NOTES REGARDING ASPHALT PAVEMENT OVER BASE COURSE

ASPHALT PAVEMENT OVER BASE COURSE SHALL BE 5" OF ASPHALT CONCRETE PAVEMENT OVER 8" OF AGGREGATE BASE COURSE OVER 8" OF SUBBASE PER THE NOVEMBER 27, 2000, REPORT OF SUBGRADE EXPLORATION PREPARED BY AMERICAN TECHNICAL SERVICES. ALL WORK ASSOCIATED WITH THE ASPHALT PAVEMENT OVER BASE COURSE SHALL BE IN ACCORDANCE WITH RECOMMENDATIONS IN THE AFOREMENTIONED REPORT.

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Drawn By: CGK/LH
Checked By: JDF

MARCH 2001

CONSTRUCTION DRAWINGS FOR
FIRST WESTERN BANK -
EGLIN STREET BRANCH
EGLIN STREET & EAST ANAMOSA STREET
RAPID CITY, SOUTH DAKOTA 57701

Revision / Date

Sheet Name:
LAYOUT, UTILITIES & STORM SEWER

Sheet Number:
C3

Total Sheets:
C4