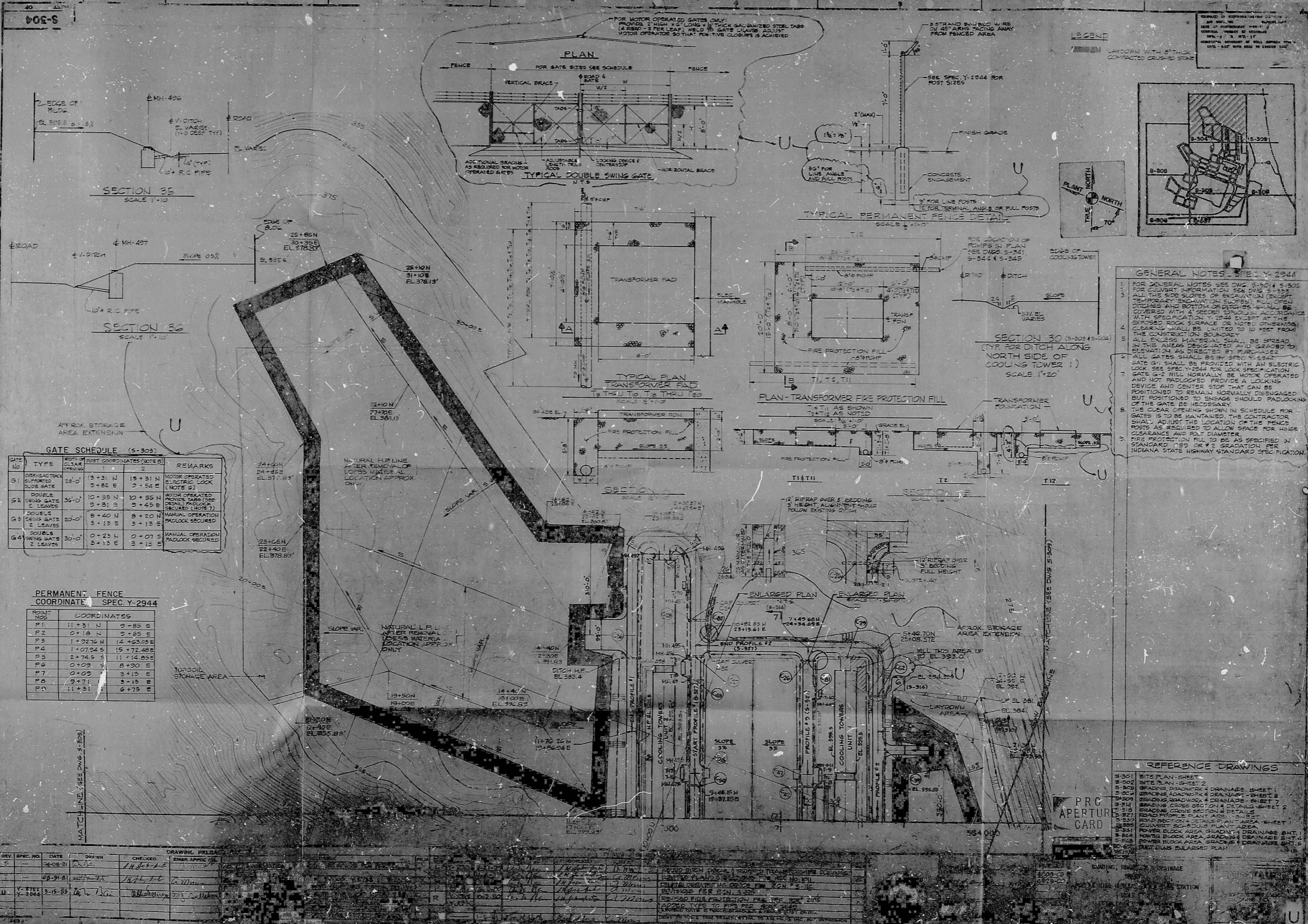


S-304



**GATE SCHEDULE (S-303)**

GATE NO.	TYPE	HEIGHT CLEAR	POST COORDINATES (NOTE B)	REMARKS
G1	ORIS-BACKSTOP SUPPORTED SLIDE GATE	28'-0"	13+31 N 9+82 E	MOTOR OPERATED ELECTRIC LOCK (NOTE 6)
G2	DOUBLE SWING GATE 2 LEAVES	36'-0"	10+35 N 9+21 E	MOTOR OPERATED DOUBLE TARGO (SEE SCHEDULE NOTE 7)
G3	DOUBLE SWING GATE 2 LEAVES	20'-0"	8+40 N 3+13 E	MANUAL OPERATION PADLOCK SECURED
G4	DOUBLE SWING GATE 2 LEAVES	30'-0"	0+23 N 3+13 E	MANUAL OPERATION PADLOCK SECURED

**PERMANENT FENCE COORDINATE SPEC. Y-2944**

POST NO.	COORDINATES
P1	11+31 N 0+85 E
P2	0+18 N 2+85 E
P3	1+22 N 14+63 E
P4	1+07 S 15+72 E
P5	2+74 S 11+14 E
P6	0+09 S 8+30 E
P7	0+09 S 3+13 E
P8	9+71 S 3+13 E
P9	11+31 N 6+73 E

**DRAWING REVISIONS**

REV.	DATE	BY	CHKD.	DESCRIPTION
1	08-08-81	...	...	...
2	08-31-81	...	...	...
3	09-15-81	...	...	...

- GENERAL NOTES - SPEC. Y-2944**
- FOR GENERAL NOTES SEE DWG. S-301 & S-302 FOR CURBET INFORMATION SEE DWG. S-303
  - ALL THE SIDE SLOPES OF EXCAVATION (EXCEPT TEMPORARY EXCAVATION ON SLOPES) SHALL BE COVERED WITH 4" GRADE OR DITCHES SHALL BE COVERED WITH 4" GRADE EXIST AT THE EXPOSED ROCK SURFACE OR NOTED OTHERWISE. CLEARING SHALL BE LIMITED TO 10 FEET FROM THE CONSTRUCTION BOUNDARY.
  - ALL EXCESS MATERIAL SHALL BE SPREAD IN THE AREAS DESIGNATED AND GRADED TO ELEVATION AS DIRECTED BY PURCHASER.
  - ALL GATES SHALL BE PROVIDED BY SPEC. Y-2944. GATE G1 SHALL BE PROVIDED WITH AN ELECTRIC LOCK SEE SPEC. Y-2944 FOR LOCK SPECIFICATION. GATE G2 WILL NORMALLY BE MOTOR OPERATED AND NOT PADLOCKED PROVIDE A LOCKING DEVICE AND CENTER STOP THAT CAN BE POSITIONED TO REMAIN NORMALLY ENGAGED AND NOT PADLOCKED TO ENGAGE SHOULD PADLOCKING OF THE GATE BE NECESSARY.
  - THE CLEAR OPENING SHOWN IN SCHEDULE FOR GATES IS TO BE MAINTAINED. THE CONTRACTOR SHALL ADJUST THE LOCATION OF THE FENCE POSTS AS REQUIRED TO ALLOW SPACE FOR HINGE CLEARANCE AND POST DIAMETER.
  - THE PROTECTION FILL TO BE AS SPECIFIED IN STANDARD 189 OR #2 GRADATION PER INDIANA STATE HIGHWAY STANDARD SPECIFICATION.

**REFERENCE DRAWINGS**

S-301	SITE PLAN - SHEET 1
S-302	SITE PLAN - SHEET 2
S-303	GRADING, ROADWORK & DRAINAGE - SHEET 1
S-304	GRADING, ROADWORK & DRAINAGE - SHEET 2
S-305	GRADING, ROADWORK & DRAINAGE - SHEET 3
S-306	GRADING, ROADWORK & DRAINAGE - SHEET 4
S-307	ROAD PROFILE PLANT AREA - SHEET 1
S-308	ROAD PROFILE PLANT AREA - SHEET 2
S-309	CURBET SCHEDULE PLANT AREA
S-310	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 1
S-311	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 2
S-312	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 3
S-313	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 4
S-314	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 5
S-315	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 6
S-316	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 7
S-317	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 8
S-318	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 9
S-319	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 10
S-320	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 11
S-321	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 12
S-322	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 13
S-323	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 14
S-324	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 15
S-325	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 16
S-326	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 17
S-327	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 18
S-328	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 19
S-329	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 20
S-330	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 21
S-331	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 22
S-332	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 23
S-333	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 24
S-334	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 25
S-335	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 26
S-336	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 27
S-337	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 28
S-338	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 29
S-339	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 30
S-340	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 31
S-341	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 32
S-342	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 33
S-343	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 34
S-344	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 35
S-345	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 36
S-346	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 37
S-347	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 38
S-348	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 39
S-349	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 40
S-350	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 41
S-351	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 42
S-352	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 43
S-353	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 44
S-354	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 45
S-355	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 46
S-356	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 47
S-357	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 48
S-358	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 49
S-359	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 50
S-360	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 51
S-361	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 52
S-362	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 53
S-363	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 54
S-364	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 55
S-365	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 56
S-366	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 57
S-367	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 58
S-368	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 59
S-369	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 60
S-370	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 61
S-371	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 62
S-372	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 63
S-373	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 64
S-374	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 65
S-375	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 66
S-376	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 67
S-377	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 68
S-378	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 69
S-379	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 70
S-380	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 71
S-381	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 72
S-382	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 73
S-383	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 74
S-384	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 75
S-385	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 76
S-386	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 77
S-387	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 78
S-388	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 79
S-389	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 80
S-390	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 81
S-391	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 82
S-392	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 83
S-393	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 84
S-394	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 85
S-395	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 86
S-396	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 87
S-397	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 88
S-398	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 89
S-399	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 90
S-400	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 91
S-401	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 92
S-402	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 93
S-403	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 94
S-404	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 95
S-405	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 96
S-406	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 97
S-407	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 98
S-408	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 99
S-409	POWER BLOCK AREA GRADING & DRAINAGE - SHEET 100

PRC APERTURE CARD

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RIDS

