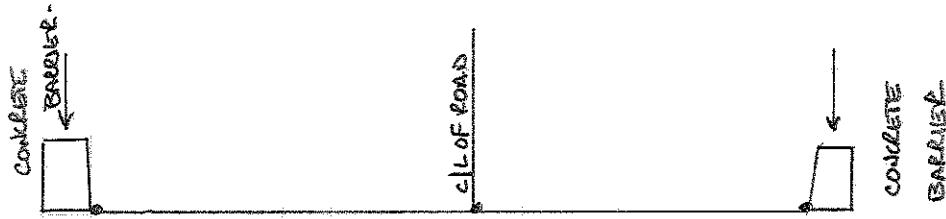
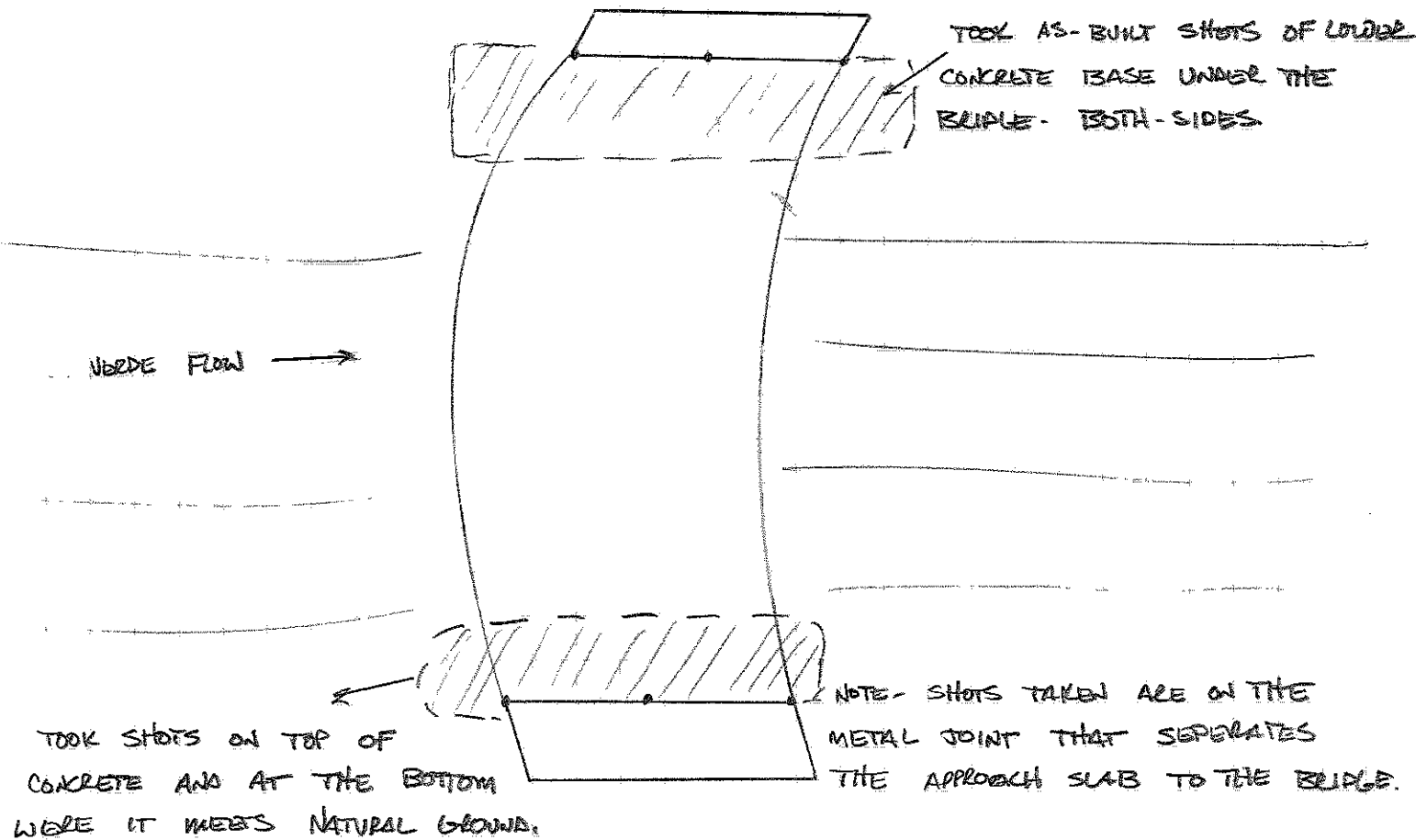


Job No.	09114
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By	K. CLAWSON
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Subject VERDE RIVER - BLACK BRIDGE -



DOTS REPRESENT AS-BUILT SHOTS.



**HDR - VERDE RIVER - BLACK BRIDGE (Top of Bridge)
SWI PROJECT #09114**

POINT #	NORTHING	EASTING	ELEVATION
200211031	1300146.15	717835.97	3094.19
200211032	1300141.29	717815.05	3096.06
200211033	1300136.05	717793.29	3098.01
200211051	1299809.56	717955.94	3094.20
200211052	1299804.04	717933.24	3096.13
200211053	1299798.81	717911.05	3097.98

**HDR - VERDE RIVER - BLACK BRIDGE (South End - Ground Shots)
SWI PROJECT #09114**

POINT #	NORTHING	EASTING	ELEVATION
200211051	1299809.5633	717955.9387	3094.20
200211052	1299804.0422	717933.2416	3096.13
200211053	1299798.8143	717911.0522	3097.98
200211054	1299816.7850	717959.6404	3088.00
200211055	1299816.5959	717962.7893	3088.03
200211056	1299822.1024	717967.6597	3083.89
200211057	1299827.3238	717968.8119	3080.53
200211058	1299833.1880	717966.5475	3077.15
200211059	1299836.6057	717964.6807	3075.21
200212001	1299837.5855	717949.5941	3074.47
200212002	1299832.9468	717929.2664	3074.06
200212003	1299827.9975	717910.7345	3074.29
200212004	1299821.8393	717896.6862	3075.30
200212005	1299815.9782	717890.1345	3076.47
200212006	1299808.2270	717887.9638	3078.72
200212007	1299794.9293	717889.5055	3083.07
200212008	1299781.5398	717894.7005	3088.11
200212009	1299793.7581	717900.0023	3088.33
200212010	1299801.1344	717904.5325	3088.35
200212011	1299805.2203	717908.4668	3088.27
200212012	1299805.1091	717908.6070	3088.28
200212013	1299807.8277	717921.9570	3088.20
200212014	1299810.9735	717933.3933	3088.24

**HDR - VERDE RIVER - BLACK BRIDGE (North End - Ground Shots)
SWI PROJECT #09114**

POINT #	NORTHING	EASTING	ELEVATION
200211034	1300127.95	717787.81	3088.54
200211035	1300125.43	717770.74	3088.82
200211036	1300125.0891	717767.7628	3088.64
200211037	1300126.8408	717766.7763	3088.65
200211038	1300143.3939	717762.8970	3088.75
200211039	1300140.4442	717741.9348	3076.48
200211040	1300153.4091	717863.0408	3088.25
200211041	1300147.2236	717863.1435	3088.04
200211042	1300144.8143	717860.8751	3087.99
200211043	1300140.8061	717847.1273	3088.19
200211044	1300151.6644	717866.4220	3086.53
200211045	1300144.2097	717873.0342	3082.90
200211046	1300138.3132	717875.8659	3080.39
200211047	1300134.4172	717875.8708	3078.86
200211048	1300132.7740	717873.2130	3078.74
200211049	1300130.6337	717865.3614	3079.06
200211050	1300124.0813	717855.0212	3076.28
200211060	1300106.0826	717747.1544	3072.52
200211061	1300101.8897	717752.0421	3072.00
200211062	1300098.3245	717762.0647	3071.18
200211063	1300099.8473	717778.9408	3070.93
200211064	1300103.1673	717790.8119	3071.26
200211065	1300109.3637	717804.5999	3073.85
200211066	1300112.6291	717819.9701	3073.69
200211067	1300115.5561	717835.6406	3073.31
200211068	1300116.6300	717848.9529	3071.80
200211070	1300129.0932	717794.2645	3088.57

**HDR - VERDE RIVER - BLACK BRIDGE (North End - Ground Shots)
SWI PROJECT #09114**

POINT #	NORTHING	EASTING	ELEVATION
200211034	1300127.95	717787.81	3088.54
200211035	1300125.43	717770.74	3088.82
200211036	1300125.0891	717767.7628	3088.64 M2P TOP >
200211037	1300126.8408	717766.7763	3088.65 M2P TOP >
200211038	1300143.3939	717762.8970	3088.75 M2P TOP >
200211039	1300140.4442	717741.9348	3076.48 M2P BTM >
200211040	1300153.4091	717863.0408	3088.25 M2P TOP >
200211041	1300147.2236	717863.1435	3088.04 M2P TOP >
200211042	1300144.8143	717860.8751	3087.99 M2P TOP >
200211043	1300140.8061	717847.1273	3088.19 M2P TOP >
200211044	1300151.6644	717866.4220	3086.53 M2P BTM >
200211045	1300144.2097	717873.0342	3082.90 M2P BTM >
200211046	1300138.3132	717875.8659	3080.39 M2P BTM >
200211047	1300134.4172	717875.8708	3078.86 M2P BTM >
200211048	1300132.7740	717873.2130	3078.74 M2P BTM >
200211049	1300130.6337	717865.3614	3079.06 M2P BTM >
200211050	1300124.0813	717855.0212	3076.28 M2P BTM >
200211060	1300106.0826	717747.1544	3072.52 M2P BTM >
200211061	1300101.8897	717752.0421	3072.00 M2P BTM >
200211062	1300098.3245	717762.0647	3071.18 M2P BTM >
200211063	1300099.8473	717778.9408	3070.93 M2P BTM >
200211064	1300103.1673	717790.8119	3071.26 M2P BTM >
200211065	1300109.3637	717804.5999	3073.85 M2P BTM >
200211066	1300112.6291	717819.9701	3073.69 M2P BTM >
200211067	1300115.5561	717835.6406	3073.31 M2P BTM >
200211068	1300116.6300	717848.9529	3071.80 M2P BTM >
200211070	1300129.0932	717794.2645	3088.57 M2P TOP >