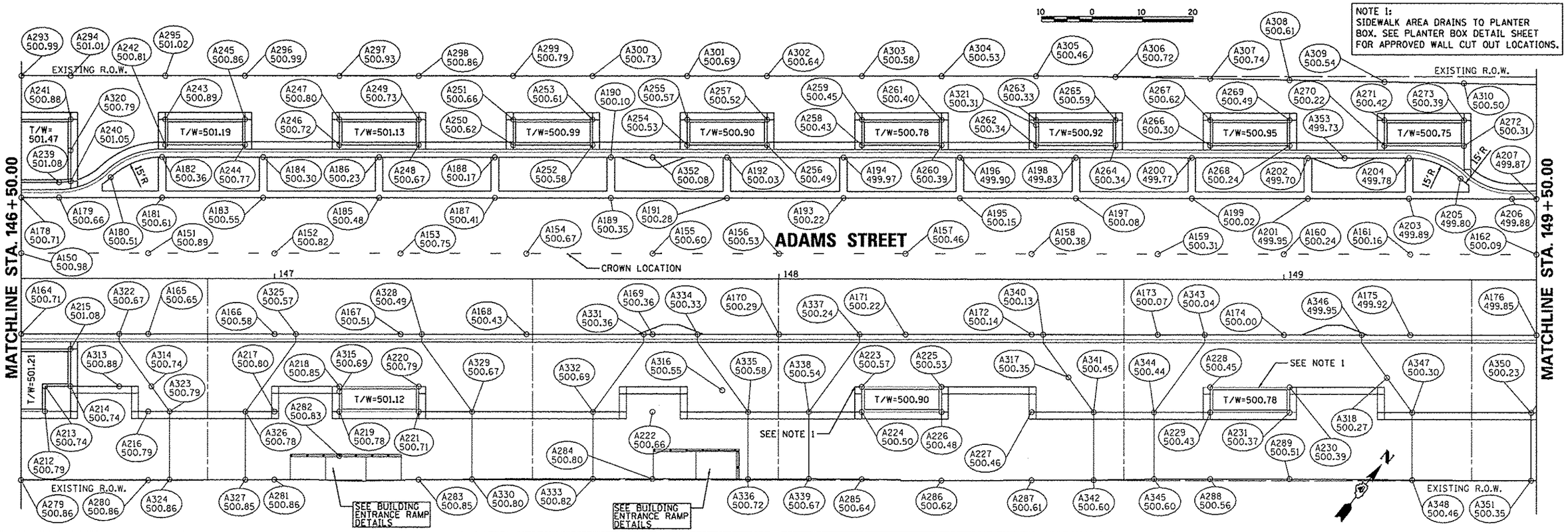

ADAMS STREET GRADES

POINT NO.	STATION	OFFSET	SIDE	ELEVATION	LOCATION
A150	146+50.00	5.00	LT	500.98	CRN
A151	146+75.00	5.00	LT	500.89	CRN
A152	147+00.00	5.00	LT	500.82	CRN
A153	147+25.00	5.00	LT	500.75	CRN
A154	147+50.00	5.00	LT	500.67	CRN
A155	147+75.00	5.00	LT	500.60	CRN
A156	148+00.00	5.00	LT	500.53	CRN
A157	148+25.00	5.00	LT	500.46	CRN
A158	148+50.00	5.00	LT	500.38	CRN
A159	148+75.00	5.00	LT	500.31	CRN
A160	149+00.00	5.00	LT	500.24	CRN
A161	149+25.00	5.00	LT	500.16	CRN
A162	149+50.00	5.00	LT	500.09	CRN
A164	146+50.00	11.00	RT	500.71	EOP
A165	146+75.00	11.00	RT	500.65	EOP
A166	147+00.00	11.00	RT	500.58	EOP
A167	147+25.00	11.00	RT	500.51	EOP
A168	147+50.00	11.00	RT	500.43	EOP
A169	147+75.00	11.00	RT	500.36	EOP
A170	148+00.00	11.00	RT	500.29	EOP
A171	148+25.00	11.00	RT	500.22	EOP
A172	148+50.00	11.00	RT	500.14	EOP
A173	148+75.00	11.00	RT	500.07	EOP
A174	149+00.00	11.00	RT	500.00	EOP
A175	149+25.00	11.00	RT	499.92	EOP
A176	149+50.00	11.00	RT	499.85	EOP
A178	146+50.00	16.00	LT	500.71	EOP
A179	146+57.36	16.00	LT	500.66	EOP
A180	146+67.56	20.00	LT	500.51	EOP
A181	146+77.75	16.00	LT	500.61	EOP
A182	146+77.75	24.00	LT	500.36	EOP
A183	146+97.75	16.00	LT	500.55	EOP

ADAMS STREET GRADES

POINT NO.	STATION	OFFSET	SIDE	ELEVATION	LOCATION
A184	146+97.75	24.00	LT	500.30	EOP
A185	147+20.75	16.00	LT	500.48	EOP
A186	147+20.75	24.00	LT	500.24	EOP
A187	147+43.75	16.00	LT	500.41	EOP
A188	147+43.75	24.00	LT	500.17	EOP
A189	147+66.75	16.00	LT	500.35	EOP
A190	147+66.75	24.00	LT	500.10	EOP
A191	147+89.75	16.00	LT	500.28	EOP
A192	147+89.75	24.00	LT	500.03	EOP
A193	148+12.75	16.00	LT	500.22	EOP
A194	148+12.75	24.00	LT	499.97	EOP
A195	148+35.75	16.00	LT	500.15	EOP
A196	148+35.75	24.00	LT	499.90	EOP
A197	148+58.75	16.00	LT	500.08	EOP
A198	148+58.75	24.00	LT	499.83	EOP
A199	148+81.75	16.00	LT	500.02	EOP
A200	148+81.75	24.00	LT	499.77	EOP
A201	149+04.75	16.00	LT	499.95	EOP
A202	149+04.75	24.00	LT	499.70	EOP
A203	149+24.75	16.00	LT	499.89	EOP
A204	149+24.75	24.00	LT	499.78	EOP
A205	149+34.95	20.00	LT	499.80	EOP
A206	149+45.15	16.00	LT	499.88	EOP
A207	149+50.00	16.00	LT	499.87	EOP
A212	146+54.63	26.41	RT	500.79	BOW
A213	146+54.63	21.41	RT	500.74	BOW
A214	146+59.63	21.41	RT	500.74	BOW
A215	146+59.63	14.02	RT	501.08	BOW
A216	146+75.00	26.41	RT	500.79	SW
A217	147+00.00	26.41	RT	500.80	SW
A218	147+12.88	21.41	RT	500.85	BOW
A219	147+12.88	26.41	RT	500.78	BOW

ADAMS STREET GRADES

POINT NO.	STATION	OFFSET	SIDE	ELEVATION	LOCATION
A220	147+28.63	21.41	RT	500.79	BOW
A221	147+28.63	26.41	RT	500.71	BOW
A222	147+75.00	26.41	RT	500.66	SW
A223	148+16.38	21.41	RT	500.57	BOW
A224	148+16.38	26.41	RT	500.50	BOW
A225	148+32.13	21.41	RT	500.53	BOW
A226	148+32.13	26.41	RT	500.48	BOW
A227	148+50.00	26.41	RT	500.46	SW
A228	148+85.38	21.41	RT	500.45	BOW
A229	148+85.38	26.41	RT	500.43	BOW
A230	149+01.13	21.41	RT	500.40	BOW
A231	149+01.13	26.41	RT	500.37	BOW
A239	146+57.36	19.02	LT	501.08	BOW
A240	146+59.63	19.24	LT	501.05	BOW
A241	146+59.63	31.41	LT	500.88	BOW
A242	146+78.38	26.41	LT	500.81	BOW
A243	146+78.38	31.41	LT	500.89	BOW
A244	146+94.13	26.41	LT	500.77	BOW
A245	146+94.13	31.41	LT	500.86	BOW
A246	147+12.88	26.41	LT	500.72	BOW
A247	147+12.88	31.41	LT	500.80	BOW
A248	147+28.63	26.41	LT	500.67	BOW
A249	147+28.63	31.41	LT	500.73	BOW
A250	147+47.38	26.41	LT	500.62	BOW
A251	147+47.38	31.41	LT	500.66	BOW
A252	147+63.13	26.41	LT	500.58	BOW
A253	147+63.13	31.41	LT	500.61	BOW
A254	147+81.88	26.41	LT	500.53	BOW
A255	147+81.88	31.41	LT	500.57	BOW
A256	147+97.63	26.41	LT	500.49	BOW
A257	147+97.63	31.41	LT	500.52	BOW
A258	148+16.38	26.41	LT	500.43	BOW

ADAMS STREET GRADES

POINT NO.	STATION	OFFSET	SIDE	ELEVATION	LOCATION
A259	148+16.38	31.41	LT	500.45	BOW
A260	148+32.13	26.41	LT	500.39	BOW
A261	148+32.13	31.41	LT	500.40	BOW
A262	148+50.88	26.41	LT	500.34	BOW
A263	148+50.88	31.41	LT	500.33	BOW
A264	148+66.63	26.41	LT	500.34	BOW
A265	148+66.63	31.41	LT	500.59	BOW
A266	148+85.38	26.41	LT	500.30	BOW
A267	148+85.38	31.41	LT	500.62	BOW
A268	149+01.13	26.41	LT	500.24	BOW
A269	149+01.13	31.41	LT	500.49	BOW
A270	149+19.88	26.41	LT	500.22	BOW
A271	149+19.88	31.41	LT	500.42	BOW
A272	149+35.63	26.41	LT	500.31	BOW
A273	149+35.63	31.41	LT	500.39	BOW
A279	146+50.00	40.14	RT	500.86	SW
A280	146+75.00	40.12	RT	500.86	SW
A281	147+00.00	40.01	RT	500.86	SW
A282	147+12.88	35.25	RT	500.83	SW
A283	147+28.63	39.97	RT	500.85	SW
A284	147+75.00	39.82	RT	500.80	SW
A285	148+16.38	39.84	RT	500.64	SW
A286	148+32.13	40.09	RT	500.62	SW
A287	148+50.00	40.02	RT	500.61	SW
A288	148+85.38	39.72	RT	500.56	SW
A289	149+01.13	39.71	RT	500.51	SW
A293	146+50.00	39.99	LT	500.99	SW
A294	146+59.63	39.98	LT	501.01	SW
A295	146+78.38	39.98	LT	501.02	SW
A296	146+94.13	39.98	LT	500.99	SW
A297	147+12.88	39.98	LT	500.93	SW
A298	147+28.63	39.98	LT	500.86	SW

ADAMS STREET GRADES

POINT NO.	STATION	OFFSET	SIDE	ELEVATION	LOCATION
A299	147+47.38	39.98	LT	500.79	SW
A300	147+63.13	39.98	LT	500.73	SW
A301	147+81.88	39.98	LT	500.69	SW
A302	147+97.63	39.98	LT	500.64	SW
A303	148+16.38	39.98	LT	500.58	SW
A304	148+32.13	39.98	LT	500.53	SW
A305	148+50.88	39.98	LT	500.46	SW
A306	148+66.63	39.85	LT	500.72	SW
A307	148+85.38	39.53	LT	500.74	SW
A308	149+01.13	39.26	LT	500.61	SW
A309	149+19.88	38.94	LT	500.54	SW
A310	149+35.63	38.68	LT	500.50	SW
A313	146+69.25	21.41	RT	500.88	HP
A314	146+75.63	21.41	RT	500.74	LP
A315	147+12.88	22.41	RT	500.69	LP
A316	147+88.81	22.11	RT	500.55	LP
A317	148+57.29	19.50	RT	500.35	LP
A318	149+20.40	19.50	RT	500.27	LP
A320	146+59.63	25.33	LT	500.79	LP
A321	148+50.88	30.41	LT	500.31	LP
A322	146+69.25	11.00	RT	500.67	ENT
A323	146+79.25	26.41	RT	500.79	ENT
A324	146+79.25	40.03	RT	500.86	ENT
A325	147+04.25	11.00	RT	500.57	ENT
A326	146+94.25	26.41	RT	500.78	ENT
A327	146+94.25	40.03	RT	500.85	ENT
A328	147+29.24	11.00	RT	500.49	ENT
A329	147+39.24	26.41	RT	500.67	ENT
A330	147+39.24	39.88	RT	500.80	ENT
A331	147+73.24	11.00	RT	500.36	ENT
A332	147+63.24	26.41	RT	500.69	ENT
A333	147+63.24	39.80	RT	500.82	ENT

ADAMS STREET GRADES

POINT NO.	STATION	OFFSET	SIDE	ELEVATION	LOCATION
A334	147+83.91	11.00	RT	500.33	ENT
A335	147+93.91	26.41	RT	500.58	ENT
A336	147+93.91	39.84	RT	500.72	ENT
A337	148+15.91	11.00	RT	500.24	ENT
A338	148+05.91	26.41	RT	500.54	ENT
A339	148+05.91	39.77	RT	500.67	ENT
A340	148+52.29	11.00	RT	500.13	ENT
A341	148+62.29	26.41	RT	500.45	ENT
A342	148+62.29	39.97	RT	500.60	ENT
A343	148+84.29	11.00	RT	500.04	ENT
A344	148+74.29	26.41	RT	500.44	ENT
A345	148+74.29	39.74	RT	500.60	ENT
A346	149+15.40	11.00	RT	499.95	ENT
A347	149+25.40	26.41	RT	500.30	ENT
A348	149+25.40	39.89	RT	500.46	ENT
A350	149+48.93	26.41	RT	500.23	ENT
A351	149+48.93	39.97	RT	500.35	ENT

EOP =EDGE OF PAVEMENT
ENT =ENTRANCE
SW =SIDEWALK
CRN =ROADWAY CROWN
BOW =BASE OF WALL
HP =HIGH POINT
LP =LOW POINT

HANSON

FILE NAME = o:\pwes_work\do_not_delete\dms73308\0492.0155-sht-elev003.dgn	USER NAME = kovan81511	DESIGNED - DLC	REVISED -
		DRAWN - RLA	REVISED -
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	PLOT DATE = 07\23\2012	DATE - 7/18/12	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

ADAMS STREET
GRADING PLANS

SCALE: 1"=10' | SHEET NO. OF SHEETS | STA. 146+50 TO STA. 149+50

F.A.U RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
2859	12-00356-01-PV	PEORIA	519	123
		CONTRACT NO.89626		
	ILLINOIS FED. AID PROJECT TIG-8093(158)			