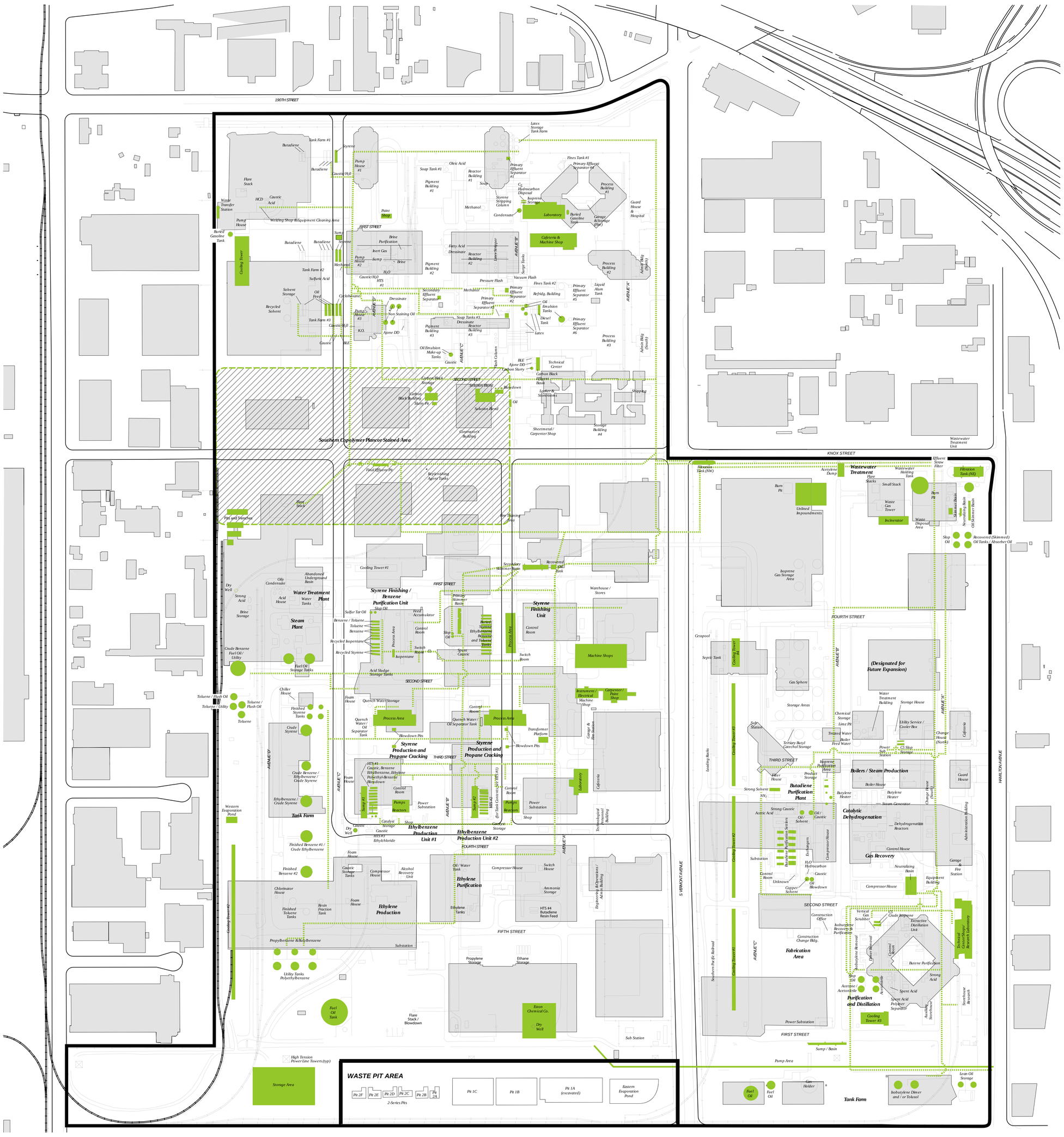


Note: Historical facilities shown on figure are for the lifespan of the former rubber plant and therefore may not be entirely accurate for any single point in time

Legend

- Current building
- Historical synthetic rubber plant facility and identification
- Historical facilities and features evaluated as part of the Remedial Investigation
- Underground benzene feedstock pipeline
- Underground pipeline or trench that potentially contained dilute VOC solutions

N

0 200 400 600 800

Scale in Feet

Scale: 1 inch = 200 feet

FIGURE 21

CURRENT AND HISTORICAL FACILITIES

Soil and NAPL RI
Del Amo Superfund Site

URS

T\Ladd\DelAmo\994-318 11-2-95 Rev11-06

TLadd\DelAmo\Francis\Soil&NAPL FS\803-182A

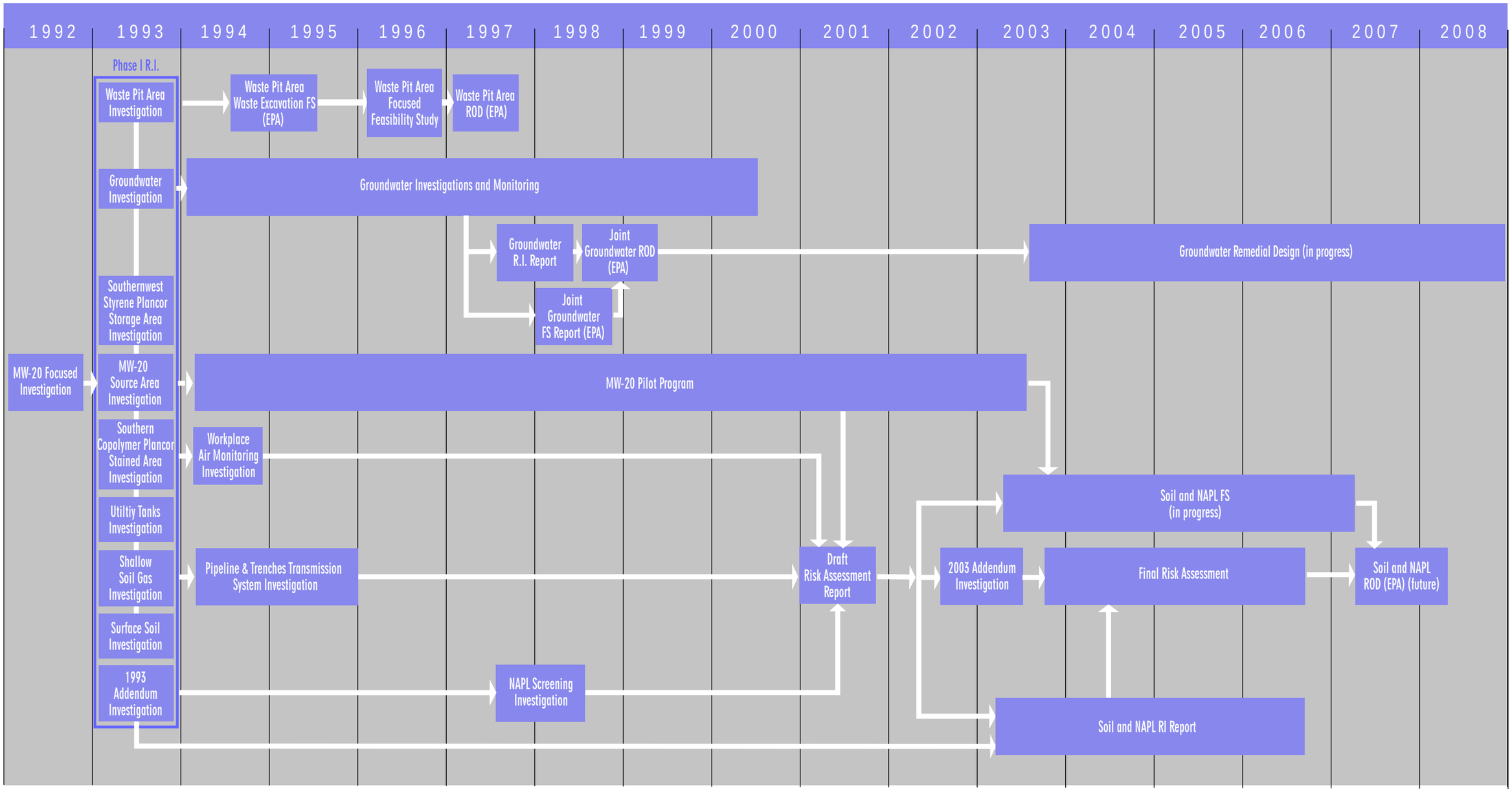
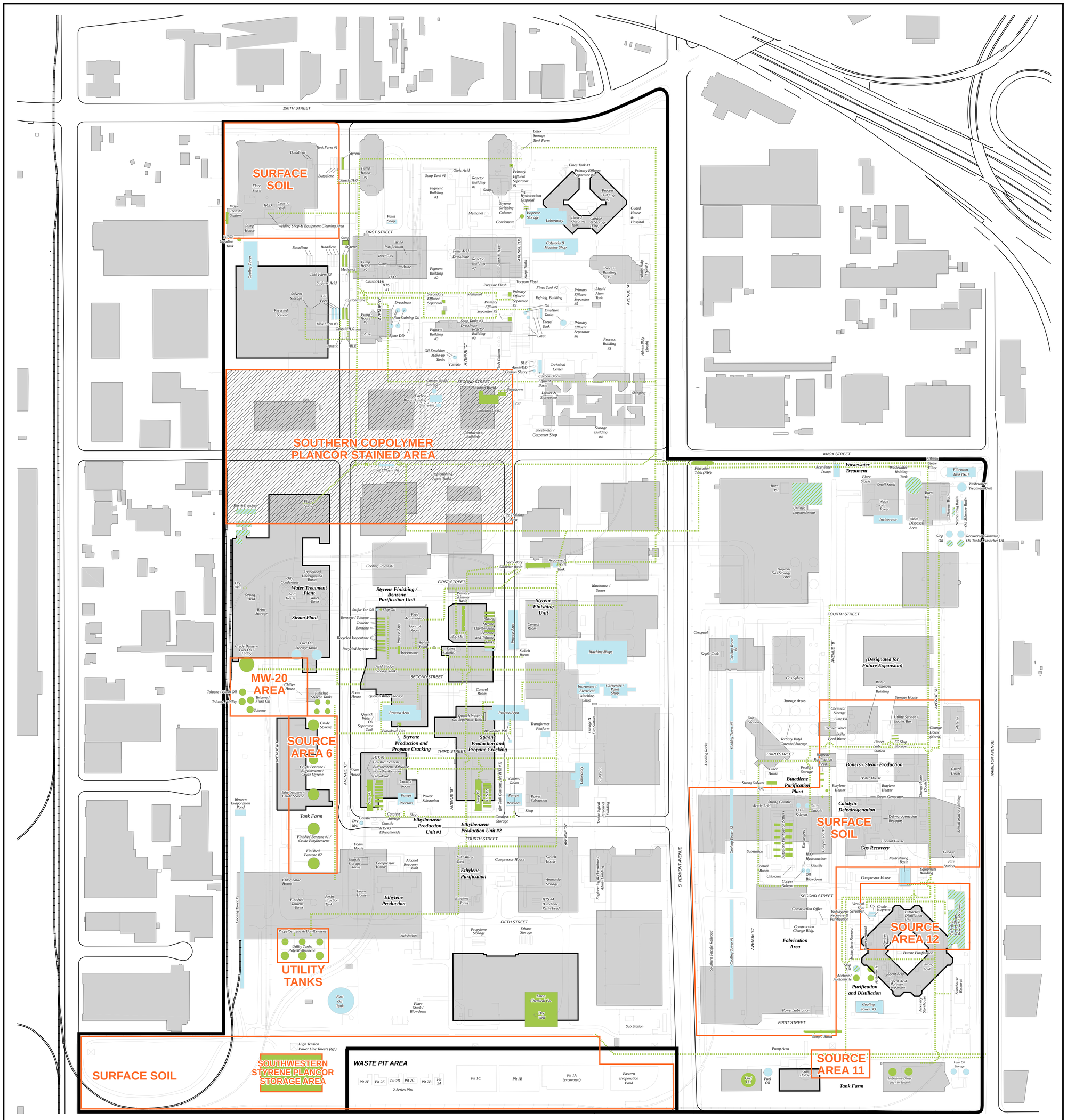


FIGURE 22

SITE INVESTIGATION CHRONOLOGY

Soil and NAPL RI
Del Amo Superfund Site

URS



Legend

- Historical rubber plant facilities
- Historical facility evaluated as part of the soil gas investigations.
- Historical facility evaluated as part of the 2003 addendum investigation.
- Historical facility evaluated as part of soil gas and 2003 addendum investigations.
- Underground pipeline evaluated as part of the pipeline/trench transmission system investigation.
- Current building
- Building included in workplace air monitoring investigation.
- Area evaluated as part of MW-20, surface soil, southern coplymer plancor stained area, south-western styrene plancor storage area, utility tank, or source area investigations, as indicated.

N

0 200 400 600 1,000

Scale in Feet

Scale: 1 inch = 200 feet

Note:
Historical rubber plant facilities shown are for entire lifespan of the plant and may not be 100% accurate for any single point in time.

FIGURE 23

INVESTIGATION ELEMENTS

Soil and NAPL RI
Del Amo Superfund Site

URS

T\Ladd\DelAmo\104-007A 11-2-95 Rev11-06

Grid Coordinates of Sampling Locations

Site ID	Grid Coord	Site ID	Grid Coord	Site ID	Grid Coord	Site ID	Grid Coord	Site ID	Grid Coord	Site ID	Grid Coord
XSG-1	I8	SGL0134	F3	SGL0286	E4	SGL0440	H9	SGL0583	F4	SGL0725	D5
XSG-2	I8	SGL0135	F3	SGL0287	E4	SGL0441	H9	SGL0584	F4	SGL0726	D5
XSG-3	I8	SGL0136	F3	SGL0288	E4	SGL0442	H9	SGL0585	F4	SGL0727	D5
XSG-4	I8	SGL0137	F3	SGL0289	E4	SGL0443	H9	SGL0586	F4	SGL0728	D5
XSG-5	I8	SGL0138	F3	SGL0290	E4	SGL0444	H9	SGL0587	F4	SGL0729	G5
XSG-6	I8	SGL0139	F3	SGL0291	E4	SGL0445	H9	SGL0588	F4	SGL0730	G5
XSG-7	I8	SGL0140	F3	SGL0292	E4	SGL0446	H9	SGL0589	F4	SGL0731	G5
XSG-8	I8	SGL0141	F3	SGL0293	E4	SGL0447	H9	SGL0590	F4	SGL0732	E6
XSG-9	I8	SGL0142	F3	SGL0294	E4	SGL0448	H8	SGL0591	F4	SGL0733	E6
XSG-10	I8	SGL0143	G3	SGL0295	E4	SGL0449	A5	SGL0592	F4	SGL0734	E5
XSG-11	I8	SGL0144	G3	SGL0296	E4	SGL0450	H9	SGL0593	F4	SGL0735	E5
XSG-12	I8	SGL0145	G3	SGL0297	E4	SGL0451	H9	SGL0594	F4	SGL0736	E5
XSG-13	I8	SGL0146	G3	SGL0298	E4	SGL0452	H9	SGL0595	F4	SGL0737	E5
XSG-14	I8	SGL0147	G3	SGL0299	E4	SGL0453	H9	SGL0596	F4	SGL0738	L5
XSG-15	I8	SGL0148	G3	SGL0300	E4	SGL0454	H9	SGL0597	F3	SGL0739	L5
XSG-16	I8	SGL0149	G3	SGL0301	E4	SGL0455	H9	SGL0598	F3	SGL0740	E5
XSG-17	I8	SGL0150	G3	SGL0302	E4	SGL0456	H9	SGL0599	F3	SGL0741	E5
XSG-18	I8	SGL0151	G3	SGL0303	E4	SGL0457	H9	SGL0600	F3	SGL0742	L5
XSG-19	I8	SGL0152	G3	SGL0304	F4	SGL0458	H9	SGL0601	F3	SGL0743	C5
XSG-20	I8	SGL0153	G3	SGL0305	D4	SGL0460	H9	SGL0602	F3	SGL0744	D6
XSG-22	I8	SGL0154	G3	SGL0306	D4	SGL0461	H9	SGL0603	F3	SGL0745	D6
XSG-23	I8	SGL0155	G7	SGL0307	D4	SGL0462	G9	SGL0604	F3	SGL0746	D6
XSG-24	I8	SGL0156	G7	SGL0308	D4	SGL0463	H9	SGL0605	F3	SGL0747	D6
XSG-25	I8	SGL0157	G8	SGL0309	D4	SGL0464	H9	SGL0606	F3	SGL0748	D6
XSG-27	I8	SGL0158	G8	SGL0310	D4	SGL0465	H9	SGL0607	F3	SGL0749	D6
XSG-28	I8	SGL0159	G8	SGL0311	D4	SGL0466	H9	SGL0608	F3	SGL0750	D6
SGL0001	F3	SGL0160	G8	SGL0312	D4	SGL0467	H9	SGL0609	F3	SGL0751	D6
SGL0002	F3	SGL0161	G8	SGL0313	D4	SGL0468	I8	SGL0610	F3	SGL0752	E6
SGL0003	F3	SGL0162	G8	SGL0314	D4	SGL0469	I8	SGL0611	F4	SGL0753	E6
SGL0004	F3	SGL0163	G8	SGL0315	D4	SGL0470	I8	SGL0612	F4	SGL0754	L5
SGL0005	F3	SGL0164	G7	SGL0316	E5	SGL0471	H8	SGL0613	F4	SGL0755	L5
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SGL0007	F3	SGL0166	G7	SGL0318	E5	SGL0473	H8	SGL0615	F4	SGL0757	D6
SGL0008	F3	SGL0167	G7	SGL0319	E5	SGL0474	H8	SGL0616	F4	SGL0758	D6
SGL0009	F3	SGL0168	G7	SGL0320	E5	SGL0475	H8	SGL0617	F4	SGL0759	D6
SGL0010	F3	SGL0169	G7	SGL0321	E5	SGL0476	H8	SGL0618	F4	SGL0760	D6
SGL0011	F3	SGL0170	G7	SGL0322	E5	SGL0477	H8	SGL0619	G3	SGL0761	D6
SGL0012	G3	SGL0171	G7	SGL0323	E5	SGL0478	H8	SGL0620	G3	SGL0762	D6
SGL0013	G4	SGL0172	G7	SGL0324	E5	SGL0479	H8	SGL0621	G3	SGL0763	D6
SGL0014	G4	SGL0173	G7	SGL0325	E5	SGL0480	H8	SGL0622	G3	SGL0764	D6
SGL0015	G4	SGL0174	G7	SGL0326	E5	SGL0481	H8	SGL0623	G3	SGL0765	D6
SGL0016	F4	SGL0175	G7	SGL0327	E5	SGL0482	H8	SGL0624	G3	SGL0766	F5
SGL0017	F4	SGL0176	G7	SGL0329	E5	SGL0483	H8	SGL0625	G3	SGL0767	F5
SGL0018	F4	SGL0177	G7	SGL0330	E5	SGL0484	H8	SGL0626	G3	SGL0768	F5
SGL0019	F4	SGL0178	F8	SGL0331	A5	SGL0485	H8	SGL0627	G3	SGL0769	F5
SGL0020	F4	SGL0179	F8	SGL0332	A5	SGL0486	H8	SGL0628	G3	SGL0770	F5
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SGL0101	F3	SGL0253	E9	SGL0404	I8	SGL0550	D5	SGL0692	G5	SGL0881	H8
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SGL0111	F3	SGL0263	D8	SGL0414	H9	SGL0560	C5	SGL0702	E5	SGL0891	D9
SGL0112	F3	SGL0264	D8	SGL0415	H9	SGL0561	C5	SGL0703	E5	SGL0892	D9
SGL0113	F3	SGL0265	D8	SGL0416	H9	SGL0562	C5	SGL0704	E5	SGL0893	D9
SGL0114	F3	SGL0266	D8	SGL0417	H9	SGL0563	C5	SGL0705	E5	SGL0894	D9
SGL0115	F3	SGL0267	D8	SGL0418	H9	SGL0564	C5	SGL0706	E4	SGL0895	D9
SGL0116	F3	SGL0268	D8	SGL0419	H9	SGL0565	C5	SGL0707	E5	SGL0896	D9
SGL0117	F3	SGL0269	C5	SGL0420	H9	SGL0566	C5	SGL0708	E4	SGL0897	D9
SGL0118	F3	SGL0270	C5	SGL0423	H9	SGL0567	G4	SGL0709	E5	SGL0898	D8
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SGL0120	F3	SGL0272	C5	SGL0425	H9	SGL0569	B4	SGL0711	E5	SGL0900	D8
SGL0121	F3	SGL0273	C5	SGL0426	H9	SGL0570	B4	SGL0712	E4	SGL0901	D8
SGL0122	F3	SGL0274	C5	SGL0427	H9	SGL0571	B4	SGL0713	E4	SGL0902	D8
SGL0123	F3	SGL0275	C5	SGL0428	H9	SGL0572	B4	SGL0714	E4	SGL0903	D8
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SGL0127	F3	SGL0279	I5	SGL0432	H9	SGL0576	B4	SGL0718	E5	SGL0907	D9
SGL0128	F3	SGL0280	I5	SGL0433	H9	SGL0577	A4	SGL0719	E5	SGL0908	D9
SGL0129	F3	SGL0281	I5	SGL0434	H9	SGL0578	A4	SGL0720	E5	SGL0909	D9
SGL0130	F3	SGL0282	G7	SGL0435	H9	SGL0579	A4	SGL0721	E5		
SGL0131	F3	SGL0283	E4	SGL0436	H9	SGL0580	A4	SGL0722	E5		
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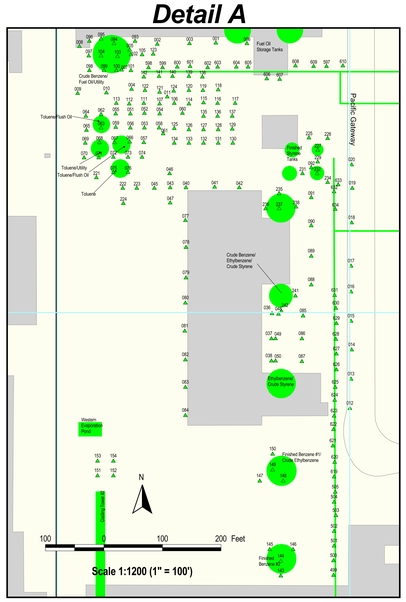
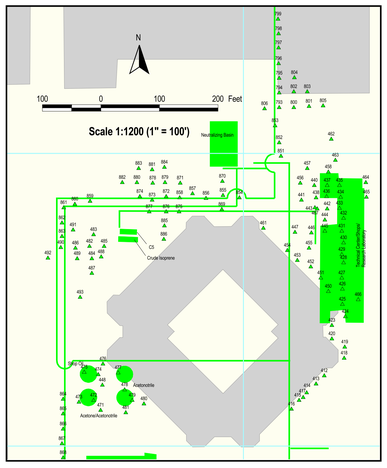
Detail A



Detail B



Legend

- RI/FS shallow soil gas sampling location
- non-RI/FS shallow soil gas sampling location
- Former rubber plant facilities and features evaluated as part of the RI
- Current building

Note: RI and non-RI soil gas samples collected between 1991 and 1997

Note: all RI/FS soil gas sampling location identifiers consist of an "SGL" prefix followed by a four-digit number. Only the last three digits of that number are shown on this map. For example, SGL0215 is identified on the map as "215".

FIGURE 24

SHALLOW SOIL GAS SAMPLING LOCATIONS

Soil and NAPL RI
Del Amo Superfund Site

URS

t:\del_amo\2003\soil_ri\ss_locs_soilgas.apr (SGL locs layout)