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City of Mansfield, Texas - Tree Preservation Table

Tag #	DBH	Common Name	Scientific Name	Condition	Class	Status	Credits
8330	13.6	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8331	6.0	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8332	7.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8333	6.7	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8334	8.5	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	3
8335	14.1	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8336	13.4	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	3
8337	14.8	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8338	6.3	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8339	12.1	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8340	13.4	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8341	18.8	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	4
8342	11.0	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8343	8.9	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8344	13.9	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	3
8345	7.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8346	7.3	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	2
8347	6.5	Hercules-club	*Zanthoxylum clava-herculis*	Declining	Unprotected	Remain	2
8348	7.1	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8349	7.0	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8350	7.8	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8351	11.2	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8352	12.4	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8353	8.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8354	6.7	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8355	14.0	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8356	6.0	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8357	6.1	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8358	6.0	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8359	7.1	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8360	8.1	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8361	9.8	hackberry	*Celtis laevigata*	Hazard	Unprotected	Remain	3
8362	6.8	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	2
8363	6.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8364	8.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8365	8.6	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8366	6.0	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8367	8.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8368	6.1	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8369	11.2	hackberry	*Celtis laevigata*	Hazard	Unprotected	Remain	3
8370	11.6	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	3
8371	6.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8372	8.7	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8373	7.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8374	9.3	Osage-orange	*Maclura pomifera*	Declining	Unprotected	Remain	3
8375	14.4	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	3
8376	9.2	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	3
8377	6.0	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	2
8378	8.5	Chinaberry	*Melia azedarach*	Healthy	Protected	Remain	3
8379	6.0	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8380	7.3	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8381	9.8	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8382	14.7	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8383	7.4	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8384	6.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8385	7.2	Chinaberry	*Melia azedarach*	Healthy	Protected	Remain	2
8386	6.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8387	8.2	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8388	7.4	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8389	8.8	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8390	6.4	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8391	7.3	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8392	13.1	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8393	6.0	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8394	6.1	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8395	18.8	Osage-orange	*Maclura pomifera*	Declining	Unprotected	Remain	4
8396	8.5	hackberry	*Celtis laevigata*	Hazard	Unprotected	Remain	3
8397	7.7	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8398	8.6	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8399	6.4	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8400	14.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8401	8.0	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	2
8402	6.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8403	10.1	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8404	6.4	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	2
8405	6.8	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	2
8406	9.1	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	3
8407	9.7	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8408	13.4	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	3
8409	6.6	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8410	6.0	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8411	11.5	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	3
8412	7.6	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8413	14.7	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	3
8414	8.0	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	2
8415	16.5	Osage-orange	*Maclura pomifera*	Hazard	Unprotected	Remain	4
8416	12.7	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	3
8417	8.1	gum bumelia	*Sideroxylon lanuginosum*	Healthy	Protected	Remain	3
8418	9.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8419	14.2	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8420	7.7	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	2
8421	6.2	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8422	6.0	Hercules-club	*Zanthoxylum clava-herculis*	Healthy	Protected	Remain	2
8423	6.4	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8424	6.0	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	2
8425	6.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8426	6.4	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	2
8427	8.2	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8428	10.5	eastern redcedar	*Juniperus virginiana*	Healthy	Protected	Remain	3
8429	6.6	Hercules-club	*Zanthoxylum clava-herculis*	Declining	Unprotected	Remain	2
8430	7.0	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	2
8431	6.0	eastern redcedar	*Juniperus virginiana*	Healthy	Protected	Remain	2
8432	8.6	Osage-orange	*Maclura pomifera*	Hazard	Unprotected	Remain	3
8433	6.4	Osage-orange	*Maclura pomifera*	Hazard	Unprotected	Remain	2
8434	6.0	Osage-orange	*Maclura pomifera*	Declining	Unprotected	Remain	2
8435	18.5	Osage-orange	*Maclura pomifera*	Hazard	Unprotected	Remain	4
8436	10.6	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	3
8437	20.2	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	4

8438	6.4	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8439	8.0	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8440	7.5	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	2
8441	14.5	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	3
8442	6.4	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	2
8443	7.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8444	15.2	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	4
8445	6.0	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8446	7.3	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	2
8447	14.2	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	3
8448	18.9	hackberry	*Celtis laevigata*	Declining	Unprotected	Remove	0
8449	13.7	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remove	0
8450	6.8	eastern redcedar	*Juniperus virginiana*	Healthy	Protected	Remove	0
8451	12.2	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remove	0
8452	13.1	eastern redcedar	*Juniperus virginiana*	Healthy	Protected	Remove	0
8453	7.0	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	2
8454	8.1	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	3
8455	9.2	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	3
8456	6.7	Hercules-club	*Zanthoxylum clava-herculis*	Healthy	Protected	Remain	2
8457	18.7	Osage-orange	*Maclura pomifera*	Declining	Unprotected	Remain	4
8458	6.0	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	2
8459	6.0	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	2
8460	23.7	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	4
8461	6.8	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	2
8462	6.6	honey locust	*Gleditsia triacanthos*	Healthy	Protected	Remain	2
8463	9.4	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8464	9.7	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8465	14.7	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8466	7.8	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8467	15.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	4
8468	8.4	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	3
8469	20.2	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	4
8470	12.0	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8471	6.0	Hercules-club	*Zanthoxylum clava-herculis*	Healthy	Protected	Remain	2
8472	9.0	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8473	6.8	hackberry	*Celtis laevigata*	Hazard	Unprotected	Remain	2
8474	18.0	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	4
8475	6.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8476	6.2	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	2
8477	10.3	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	3
8478	7.3	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8479	20.1	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	4
8480	9.7	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8481	13.9	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8482	13.8	eastern redcedar	*Juniperus virginiana*	Healthy	Protected	Remain	3
8483	13.6	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8484	15.7	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	4
8485	9.7	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	3
8486	21.4	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	4
8487	6.3	Osage-orange	*Maclura pomifera*	Hazard	Unprotected	Remain	2
8488	23.2	Osage-orange	*Maclura pomifera*	Declining	Unprotected	Remain	4
8489	7.2	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8490	7.0	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8491	7.3	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	2
8492	6.4	Osage-orange	*Maclura pomifera*	Declining	Unprotected	Remain	2
8493	8.6	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8494	6.0	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8495	8.9	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8496	20.9	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remove	0
8497	11.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8498	6.3	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8499	8.0	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remove	0
8500	7.1	hackberry	*Celtis laevigata*	Declining	Unprotected	Remove	0
8501	7.8	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8502	6.3	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8503	10.6	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8504	12.6	Osage-orange	*Maclura pomifera*	Declining	Unprotected	Remain	3
8505	6.9	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8506	11.0	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	3
8507	12.2	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	3
8508	12.5	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	3
8509	6.1	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8510	9.8	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	3
8511	7.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8512	6.4	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	2
8513	6.7	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	2
8514	7.0	eastern redcedar	*Juniperus virginiana*	Healthy	Protected	Remain	2
8515	10.3	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	3
8516	8.0	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	2
8517	13.2	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	3
8518	6.4	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8519	10.7	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8520	11.9	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8521	9.2	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	3
8522	7.4	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8523	13.9	slippery elm	*Ulmus rubra*	Healthy	Protected	Remain	3
8524	8.5	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	3
8525	12.8	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8526	10.9	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	3
8527	12.9	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	3
8528	6.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8529	6.0	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8530	6.7	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	2
8531	6.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8532	8.6	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	3
8533	10.3	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	3
8534	10.7	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8535	10.8	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8536	10.1	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8537	6.9	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	2
8538	8.3	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	3
8539	15.6	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	4
8540	6.4	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8541	10.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8542	6.3	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8543	16.2	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	4
8544	18.0	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	4
8545	7.6	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2

8546	6.1	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8547	8.7	honey locust	*Gleditsia triacanthos*	Hazard	Unprotected	Remain	3
8548	8.7	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8549	8.4	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	3
8550	9.4	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	3
8551	9.7	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8552	11.2	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8553	11.7	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8554	8.9	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8555	7.3	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8556	6.0	hackberry	*Celtis laevigata*	Hazard	Unprotected	Remain	2
8557	14.6	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	3
8558	6.8	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8559	8.7	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	3
8560	8.9	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8561	7.4	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8562	9.3	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	3
8563	7.6	honey locust	*Gleditsia triacanthos*	Declining	Unprotected	Remain	2
8564	14.0	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	3
8565	17.4	hackberry	*Celtis laevigata*	Hazard	Unprotected	Remain	4
8566	13.3	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8567	8.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8568	9.9	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	3
8569	6.8	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8570	7.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8571	11.3	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8572	21.9	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	4
8573	11.0	hackberry	*Celtis laevigata*	Hazard	Unprotected	Remain	3
8574	15.8	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	4
8575	7.2	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	2
8576	8.4	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	3
8577	6.8	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8578	7.9	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8579	6.6	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	2
8580	6.0	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	2
8581	6.8	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8582	6.0	eastern redcedar	*Juniperus virginiana*	Healthy	Protected	Remain	2
8583	10.8	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8584	11.3	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	3
8585	10.8	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8586	6.1	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	2
8587	6.3	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	2
8588	9.2	hackberry	*Celtis laevigata*	Hazard	Unprotected	Remain	3
8589	7.7	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	2
8590	6.4	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8591	10.2	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8592	14.6	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8593	8.1	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	3
8594	20.6	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	4
8595	15.7	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	4
8596	6.7	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8597	14.0	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	3
8598	16.3	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	4
8599	11.0	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8600	6.6	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8601	11.0	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remain	3
8602	6.4	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8603	12.3	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8604	6.0	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	2
8605	12.3	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8606	7.3	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	2
8607	11.3	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	3
8608	19.2	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	4
8609	8.4	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8610	7.1	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	2
8611	8.4	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8612	10.7	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8613	7.9	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8614	6.1	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8615	16.9	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	4
8616	16.2	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	4
8617	7.3	honey locust	*Gleditsia triacanthos*	Healthy	Protected	Remain	2
8618	9.0	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8619	6.5	honey locust	*Gleditsia triacanthos*	Healthy	Protected	Remain	2
8620	6.2	honey locust	*Gleditsia triacanthos*	Healthy	Protected	Remain	2
8621	17.6	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	4
8622	15.1	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	4
8623	6.2	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8624	6.7	honey locust	*Gleditsia triacanthos*	Healthy	Protected	Remain	2
8625	6.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8626	6.3	mesquite	*Prosopis glandulosa*	Healthy	Protected	Remain	2
8627	8.3	mesquite	*Prosopis glandulosa*	Healthy	Protected	Remain	3
8628	16.1	honey locust	*Gleditsia triacanthos*	Healthy	Protected	Remain	4
8629	17.7	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	4
8630	11.2	mesquite	*Prosopis glandulosa*	Healthy	Protected	Remain	3
8631	25.3	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	4
8632	6.1	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8633	16.6	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	4
8634	12.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8635	15.7	honey locust	*Gleditsia triacanthos*	Healthy	Protected	Remain	4
8636	15.3	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	4
8637	6.4	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8638	21.7	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	4
8639	8.9	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8640	9.6	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8641	11.0	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8642	11.6	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	3
8643	9.0	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	3
8644	8.6	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8645	6.0	honey locust	*Gleditsia triacanthos*	Healthy	Protected	Remain	2
8646	7.6	mesquite	*Prosopis glandulosa*	Healthy	Protected	Remain	2
8647	8.6	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8648	8.0	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8649	8.1	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8650	6.9	hackberry	*Celtis laevigata*	Declining	Unprotected	Remove	0
8651	24.6	hackberry	*Celtis laevigata*	Declining	Unprotected	Remove	0
8652	11.7	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8653	11.4	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3

8654	16.7	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	4
8655	10.6	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8656	9.6	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8657	7.6	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8658	10.4	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8659	8.7	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8660	10.0	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8661	13.6	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8662	29.8	Osage-orange	*Maclura pomifera*	Healthy	Unprotected	Remove	0
8663	14.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8664	11.0	hackberry	*Celtis laevigata*	Declining	Unprotected	Remove	0
8665	12.0	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8666	9.7	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8667	8.2	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8668	6.6	hackberry	*Celtis laevigata*	Declining	Unprotected	Remove	0
8669	10.3	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8670	10.7	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8671	9.2	mesquite	*Prosopis glandulosa*	Healthy	Protected	Remove	0
8672	6.6	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8673	7.1	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8674	6.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8675	8.3	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8676	13.7	honey locust	*Gleditsia triacanthos*	Healthy	Protected	Remove	0
8677	12.7	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8678	6.0	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8679	16.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8680	10.6	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8681	12.4	hackberry	*Celtis laevigata*	Declining	Unprotected	Remove	0
8682	13.8	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8683	10.1	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8684	7.0	mesquite	*Prosopis glandulosa*	Declining	Unprotected	Remove	0
8685	12.1	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8686	8.2	hackberry	*Celtis laevigata*	Declining	Unprotected	Remove	0
8687	13.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8688	9.3	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8689	6.4	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8690	9.2	hackberry	*Celtis laevigata*	Declining	Unprotected	Remove	0
8691	9.0	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8692	8.7	hackberry	*Celtis laevigata*	Declining	Unprotected	Remove	0
8693	8.5	hackberry	*Celtis laevigata*	Healthy	Unprotected	Remove	0
8694	11.2	hackberry	*Celtis laevigata*	Healthy	Unprotected	Remove	0
8695	8.0	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8696	9.0	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8697	8.0	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	2
8698	21.1	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	4
8699	16.9	hackberry	*Celtis laevigata*	Healthy	Protected	Remove	0
8700	8.2	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8701	11.7	hackberry	*Celtis laevigata*	Declining	Unprotected	Remain	3
8702	13.2	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8703	11.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8704	14.3	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	3
8705	26.5	hackberry	*Celtis laevigata*	Healthy	Protected	Remain	4

Total Inches on Site	**3802.1**
Total Inches Removed	**624.6**
Mitigation Inches Req.	**399.7**
Tree Credits Earned	**856**

TREE REMOVAL NOTES:

A. REMOVE ALL TREES INDICATED BY THE DRAWINGS AND SPECIFICATIONS, AS REQUIRING REMOVAL, IN A MANNER THAT WILL NOT DAMAGE ADJACENT TREES OR STRUCTURES OR COMPACTS THE SOIL.

B. REMOVE TREES THAT ARE ADJACENT TO TREES OR STRUCTURES TO REMAIN, IN SECTIONS, TO LIMIT THE OPPORTUNITY OF DAMAGE TO ADJACENT CROWNS, TRUNKS, GROUND PLANE ELEMENTS AND STRUCTURES.

C. DO NOT DROP TREES WITH A SINGLE CUT UNLESS THE TREE WILL FALL IN AN AREA NOT INCLUDED IN THE TREE PROTECTION AREA.

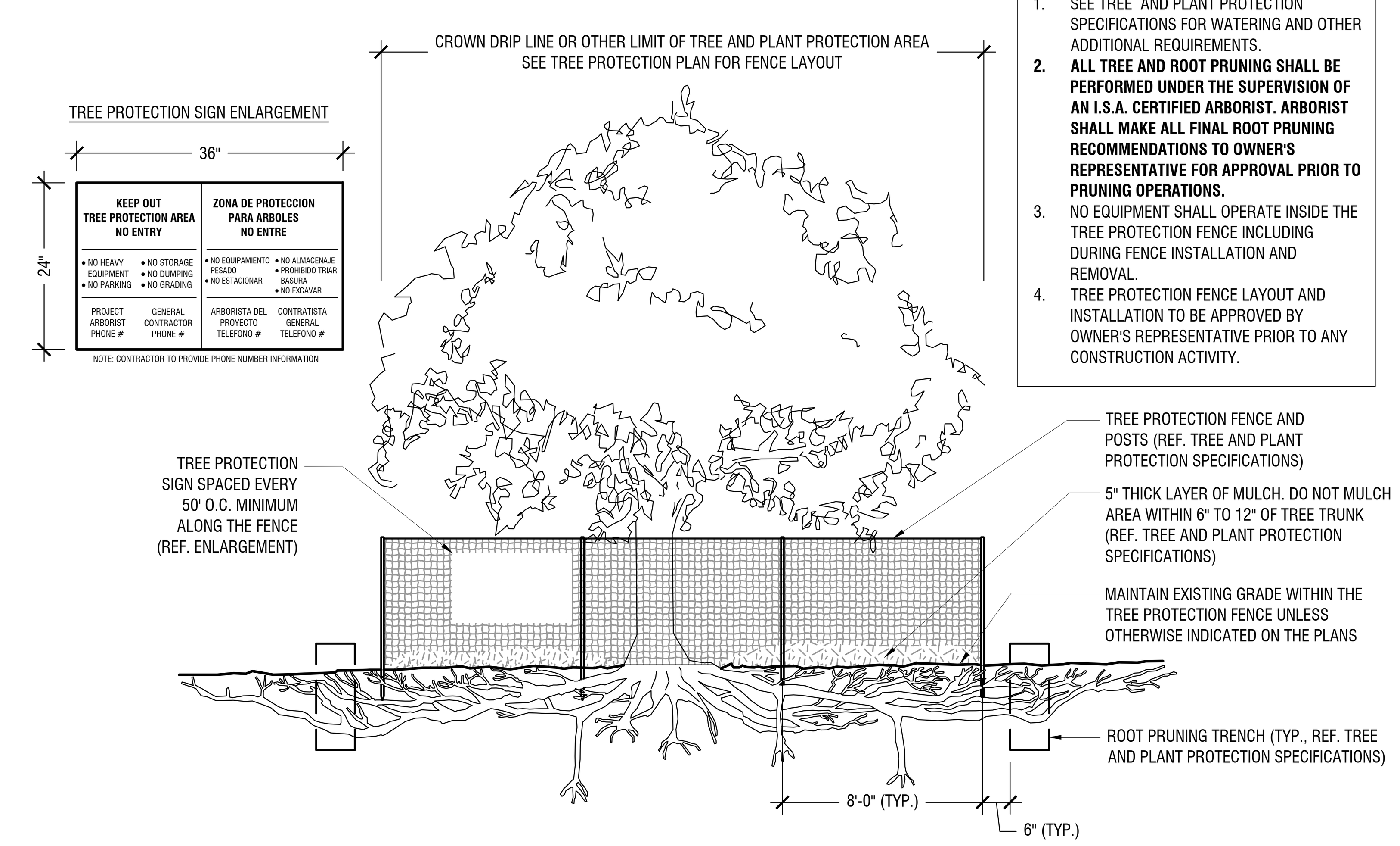
D. NO TREE TO BE REMOVED WITHIN 50 FEET OF OR INSIDE THE TREE PROTECTION AREA SHALL BE PUSHED OVER OR UP-ROOTED USING A PIECE OF GRADING EQUIPMENT. NO HEAVY EQUIPMENT IS ALLOWED INSIDE THE TREE PROTECTION AREA.

E. PROTECT ADJACENT PAVING, SOIL, TREES, SHRUBS, GROUND COVER PLANTINGS AND UNDERSTORY PLANTS TO REMAIN FROM DAMAGE DURING ALL TREE REMOVAL OPERATIONS, AND FROM CONSTRUCTION OPERATIONS. PROTECTION SHALL INCLUDE THE ROOT SYSTEM, TRUNK, LIMBS, AND CROWN FROM BREAKAGE OR SCARRING, AND THE SOIL FROM COMPACTION.

F. REMOVE STUMPS AND IMMEDIATE ROOT PLATE FROM EXISTING TREES TO BE REMOVED. GRIND TRUNK BASES AND LARGE BUTTRESS ROOTS TO A DEPTH OF THE LARGEST BUTTRESS ROOT OR AT LEAST 18 INCHES BELOW THE TOP MOST ROOTS WHICHEVER IS LESS AND OVER THE AREA OF THREE TIMES THE DIAMETER OF THE TRUNK (DBH).

F.A. FOR TREES WHERE THE STUMP WILL FALL UNDER NEW PAVED AREAS, GRIND ROOTS TO A TOTAL DEPTH OF 18 INCHES BELOW THE EXISTING GRADE. IF THE SIDES OF THE STUMP HOLE STILL HAVE GREATER THAN APPROXIMATELY 20% WOOD VISIBLE, CONTINUE GRINDING OPERATION DEEPER AND OR WIDER UNTIL THE RESULTING HOLE HAS LESS THAN 20% WOOD. REMOVE ALL WOOD CHIPS PRODUCED BY THE GRINDING OPERATION AND BACK FILL IN 8 INCH LAYERS WITH CONTROLLED FILL OF A QUALITY ACCEPTABLE TO THE SITE ENGINEER FOR FILL MATERIAL UNDER STRUCTURES, COMPACTED TO 95% OF THE MAXIMUM DRY DENSITY STANDARD PROCTOR. THE OWNER'S REPRESENTATIVE SHALL APPROVE EACH HOLE AT THE END OF THE GRINDING OPERATION.

F.B. IN AREAS WHERE THE TREE LOCATION IS TO BE A PLANTING BED OR LAWN, REMOVE ALL WOODCHIPS AND BACKFILL STUMP HOLES WITH PLANTING SOIL AS DEFINED IN SPECIFICATION SECTION PLANTING SOIL, IN MAXIMUM OF 12 INCH LAYERS AND COMPACT TO 80 - 85% OF THE MAXIMUM DRY DENSITY STANDARD PROCTOR.



NOTES:
1. SEE TREE AND PLANT PROTECTION SPECIFICATIONS FOR WATERING AND OTHER ADDITIONAL REQUIREMENTS.
2. **ALL TREE AND ROOT PRUNING SHALL BE PERFORMED UNDER THE SUPERVISION OF AN I.S.A. CERTIFIED ARBORIST. ARBORIST SHALL MAKE ALL FINAL ROOT PRUNING RECOMMENDATIONS TO OWNER'S REPRESENTATIVE FOR APPROVAL PRIOR TO PRUNING OPERATIONS.**
3. NO EQUIPMENT SHALL OPERATE INSIDE THE TREE PROTECTION FENCE INCLUDING DURING FENCE INSTALLATION AND REMOVAL.
4. TREE PROTECTION FENCE LAYOUT AND INSTALLATION TO BE APPROVED BY OWNER'S REPRESENTATIVE PRIOR TO ANY CONSTRUCTION ACTIVITY.

TYPICAL TREE PROTECTION FENCING

Scale: NTS

A

No.	REVISIONS	DATE	BY

Kimley»Horn
13455 NOEL ROAD, TWO GALLERIA OFFICE TOWER
SUITE 700, DALLAS, TX 75240
PHONE: 972-770-1300 FAX: 972-239-3820
WWW.KIMLEY-HORN.COM TX F-928
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PRELIMINARY
FOR REVIEW ONLY
Not for construction or permit purposes.
Kimley»Horn
R.L.A. LORIEN L. LOCKWOOD
L.A. No. 3541 Date 06/2021

KHA PROJECT 064405619
DATE JUNE 2021
SCALE AS SHOWN
DESIGNED BY AMP
DRAWN BY AMP
CHECKED BY LLL

MANSFIELD BUSINESS PARK

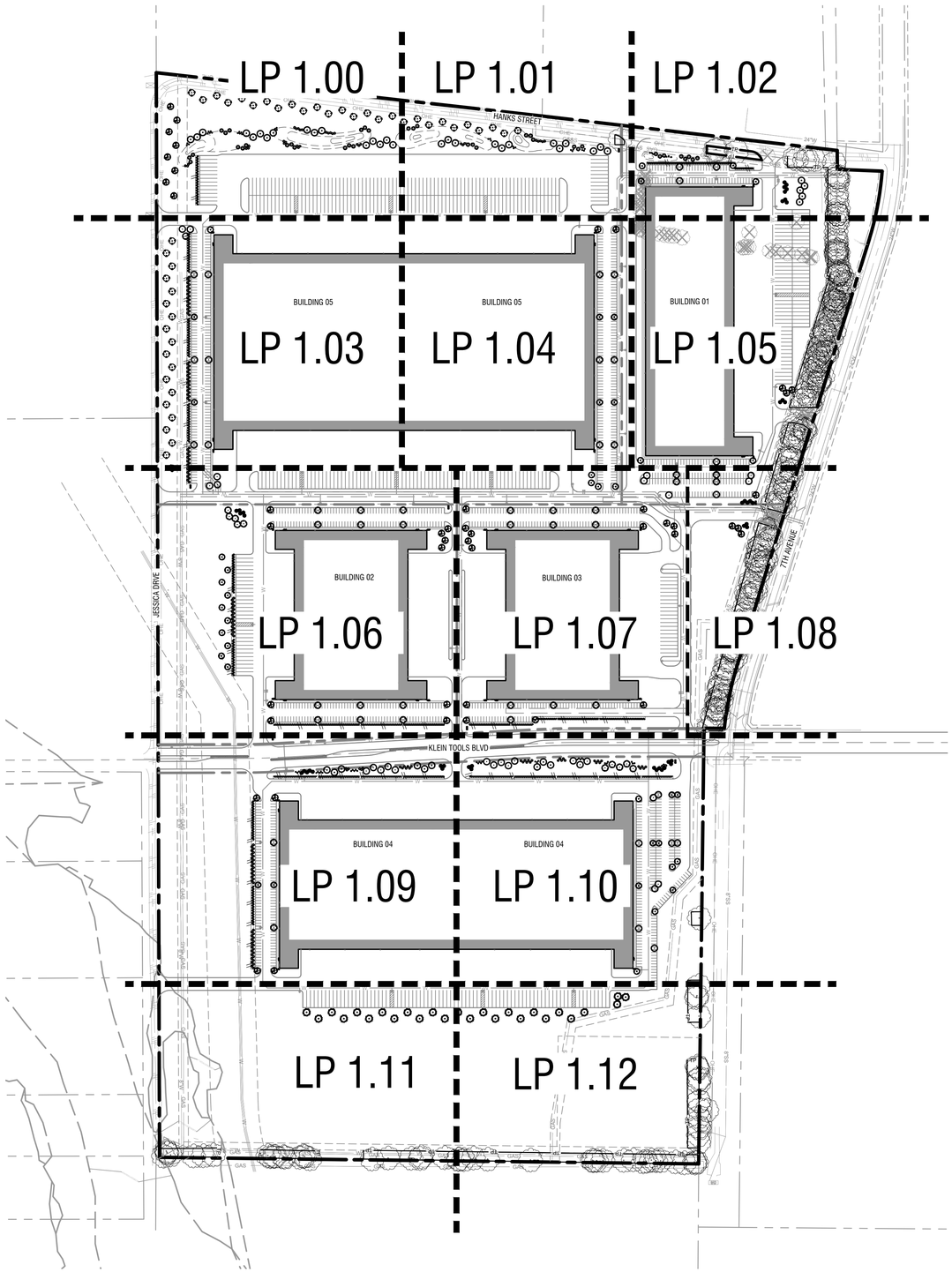
MANSFIELD TEXAS

TREE INVENTORY EXHIBIT D

ZC#21-009

SHEET NUMBER

TP 0.00



PLANT SCHEDULE

TREES	CODE	QTY	BOTANICAL / COMMON NAME	CONT	CAL	HT	REMARKS
	UP	44	ULMUS PARVIFOLIA SEMPERVIRENDS `ATHENA` / ATHENA LACEBARK ELM	B & B	3" CAL.	12`-14` HT.	STRONG, CENTRAL LEADER, FULL
	TD	26	TAXODIUM DISTICHUM / BALD CYPRESS	B & B	3" CAL.	12`-14` HT.	STRONG, CENTRAL LEADER, FULL
	UC	44	ULMUS CRASSIFOLIA / CEDAR ELM	B & B	3" CAL.	12`-14` HT.	STRONG, CENTRAL LEADER, FULL
	PC	40	PISTACIA CHINENSIS / CHINESE PISTACHE	B & B	3" CAL.	12`-14` HT.	STRONG, CENTRAL LEADER, FULL
	QA	46	QUERCUS ACUMINATA / CHINKAPIN OAK	B & B	3" CAL.	12`-14` HT.	STRONG, CENTRAL LEADER, FULL
	LT	43	LAGERSTROEMIA INDICA `TUSCARORA` / CRAPE MYRTLE TUSCARORA	CONT.	1.5" CAL.	8`-10` HT.	MULTI-TRUNK (3-5 STEMS), FULL AND MATCHING
	QS	45	QUERCUS SHUMARDII / SHUMARD RED OAK	B & B	3" CAL.	12`-14` HT.	STRONG, CENTRAL LEADER, FULL
	QV	42	QUERCUS VIRGINIANA / SOUTHERN LIVE OAK	B & B	3" CAL.	12`-14` HT.	STRONG, CENTRAL LEADER, FULL
	SM	20	SOPHORA SECUNDIFLORA / TEXAS MOUNTAIN LAUREL	CONT	2" CAL.	6`-8` HT.	MULTI-TRUNK (3-5 STEMS), FULL AND MATCHING
	CC	18	CERCIS CANADENSIS `TEXENSIS` / TEXAS REDBUD	CONT.	2" CAL.	6`-8` HT.	SINGLE STEM, FULL

SHRUBS	CODE	QTY	BOTANICAL / COMMON NAME	CONT	SIZE	SPACING	REMARKS
	IC	254	ILEX CORNUTA `BURFORDII NANA` / DWARF BURFORD HOLLY	CONT.	36" HT.	36" O.C.	FULL AND MATCHING
	MP	454	MYRICA PUSILLA / DWARF SOUTHERN WAX MYRTLE	CONT.	36" HT.	36" O.C.	FULL AND MATCHING
	AE	387	ABELIA X GRANDIFLORA `EDWARD GOUCHER` / GLOSSY ABELIA	CONT.	36" HT.	36" O.C.	FULL AND MATCHING
	ML	135	MUHLENBERGIA LINDHEIMERI / LINDHEIMER`S MUHLY	CONT.	24" HT.	36" O.C.	FULL AND MATCHING
	MS	66	MISCANTHUS SINENSIS `ADAGIO` / MAIDEN GRASS	CONT.	18" HT.	30" O.C.	FULL AND MATCHING
	IL	124	ILEX X `NELLIE R. STEVENS` / NELLIE R. STEVENS HOLLY	CONT.	42" HT.	72" O.C.	FULL AND MATCHING
	LF	71	LEUCOPHYLLUM FRUTESCENS / TEXAS SAGE	CONT.	36" HT.	72" O.C.	FULL AND MATCHING

GROUND COVERS	CODE	QTY	BOTANICAL / COMMON NAME	ROOT	SIZE	SPACING	REMARKS
	SEED	1,766,220 SF	CYNODON DACTYLON / BERMUDA GRASS	N/A	N/A	N/A	HYDROSEED
	SOD	357,791 SF	CYNODON DACTYLON / COMMON BERMUDA GRASS	N/A	N/A	N/A	SOD TO HAVE TIGHT, SAND FILLED JOINTS AND BE FREE OF WEEDS.

City of Mansfield, Texas - Landscape Data Table

Site Area: 146.5 acres (6,381,485 SF) - Light Industrial

	REQUIRED	PROVIDED
Section 7300 Landscaping and Screening Requirements		
7300.O Bufferyard and Screening		
N/A		
7300.P Street Landscape Setback		
A twenty foot wide landscape setback shall be provided along the entire boundary of the lot that abuts a public street.	20 foot minimum	20 foot setback
Within the required landscape setback, 1 canopy tree tree shall be provided for each 40 LF Hanks St: 577 LF / 40 = 15 canopy trees 7th Ave: 3,043 LF / 40 = 77 canopy trees Jessica Dr: 1,977 LF / 40 = 50 canopy trees Klein Blvd: 1,807 LF / 40 = 46 canopy trees	15 canopy trees 77 canopy trees 50 canopy trees 46 canopy trees	Provided Though Tree Preservation Credits
7300.Q Parking Lot Perimeter Landscaping		
All parking lot, vehicular use and maneuvering areas that are not screened by on-site buildings shall be screened from view of public streets	Yes	Yes
The screening shall be a minimum height of 3 feet, at maturity, above the grade of the parking lot.	3` ht. minimum at maturity	3` ht. minimum at maturity
The screening shall consist of one or combination of the following: 1. Screening shrubs and/or 2. Sodded berms	Screening shrubs or sodded berms	Screening shrubs & Exisiting Trees to Remain
7300.R Parking Lot Internal Landscaping		
A ratio of one canopy tree per every 10 parking spaces shall be provided throughout any surface parking lot 1252 parking spaces / 10 = 126 canopy trees	126 canopy trees	126 canopy trees
Planting areas for trees within the parking rows of a surface parking lot shall be achieved by landscape islands, at least the minimum size of a regular parking space of 9` X 18` 162 SF. No more than 15 contiguous spaces shall be located together without a tree-island.	Yes	Yes
Every required landcape island must include 1 canopy tree	Yes	Yes
7300.S Parking End Caps		
One landscape island shall be located at the terminus of each row of parking and shall contain 1 tree. Rows with head-to-head parking arrangements shall have two islands and two trees.	Yes	Yes
7300. T Drive Aisles into Non-Residential Developments		
N/A		
7300.U Foundation Area and Ground Equipment Landscaping		
A minimum four foot wide landscape area is required adjacent to or within ten feet of all building facades with customer entrances and building facades facing a public street.	Minimum 4` wide landcape area	Minimum 4` wide landcape area
7300. W Dentention/Retention Ponds		
When not designed as an integral part of a landscape plan or featured as an amenity all detention ponds, retention ponds, or other similar holding areas shall be screened from view from any existing or future public street and from adjoining property. Screening may be accomplished using landscape materials that compliment the overall design of the site or screening walls or devices that match the predominant building materials used on the adjacent buildings or landscaping. When screening walls or devices are used, provisions should be made for safety, access and maintenance of any pond areas	N/A	N/A
7300.Y Other Landscape Areas		
A minimum of 10% of each lot shall be devoted to living landscape *Parking lot internal and perimeter landscaping shall not be included in the calculations, unless an area exceeds the minimum requirement of this Section, then the additional area may be included. 4,487,000 SF x 10% = 448,700 SF	10% (448,700 SF)	10% (448,700 SF)

Landscaping Maintenance: The property owner, tenant or agent, shall be responsible for the maintenance of all required landscaping in a healthy, neat, orderly and live-growing condition at all times. This shall include mowing, edging, pruning, fertilizing, irrigation, weeding, and other such activities common to the maintenance of landscaping. Landscaped areas shall be kept free of trash, litter, weeds and other such materials not a part of the landscaping. Plant materials that die shall be replaced with plant materials of similar variety and size.

NORTH

GRAPHIC SCALE IN FEET
0 100 200 400

811 Know what's **below.** **Call** before you dig.

CAUTION!!
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No.	REVISIONS	DATE	BY

Kimley»Horn
13455 NOEL ROAD, TWO GALLERIA OFFICE TOWER
SUITE 700 DALLAS, TEXAS 75240
PHONE: 972-770-1300 FAX: 972-239-3820
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Kimley»Horn
R.L.A. LOREN L. LOCKWOOD
L.A. No. 3541 Date 06/2021

KHA PROJECT 064405519
DATE JUNE 2021
SCALE AS SHOWN
DESIGNED BY AMP
DRAWN BY AMP
CHECKED BY LLL

MANSFIELD BUSINESS PARK
MANSFIELD TEXAS

OVERALL PLANTING PLAN
EXHIBIT D

ZC#21-009

SHEET NUMBER
LP 0.00

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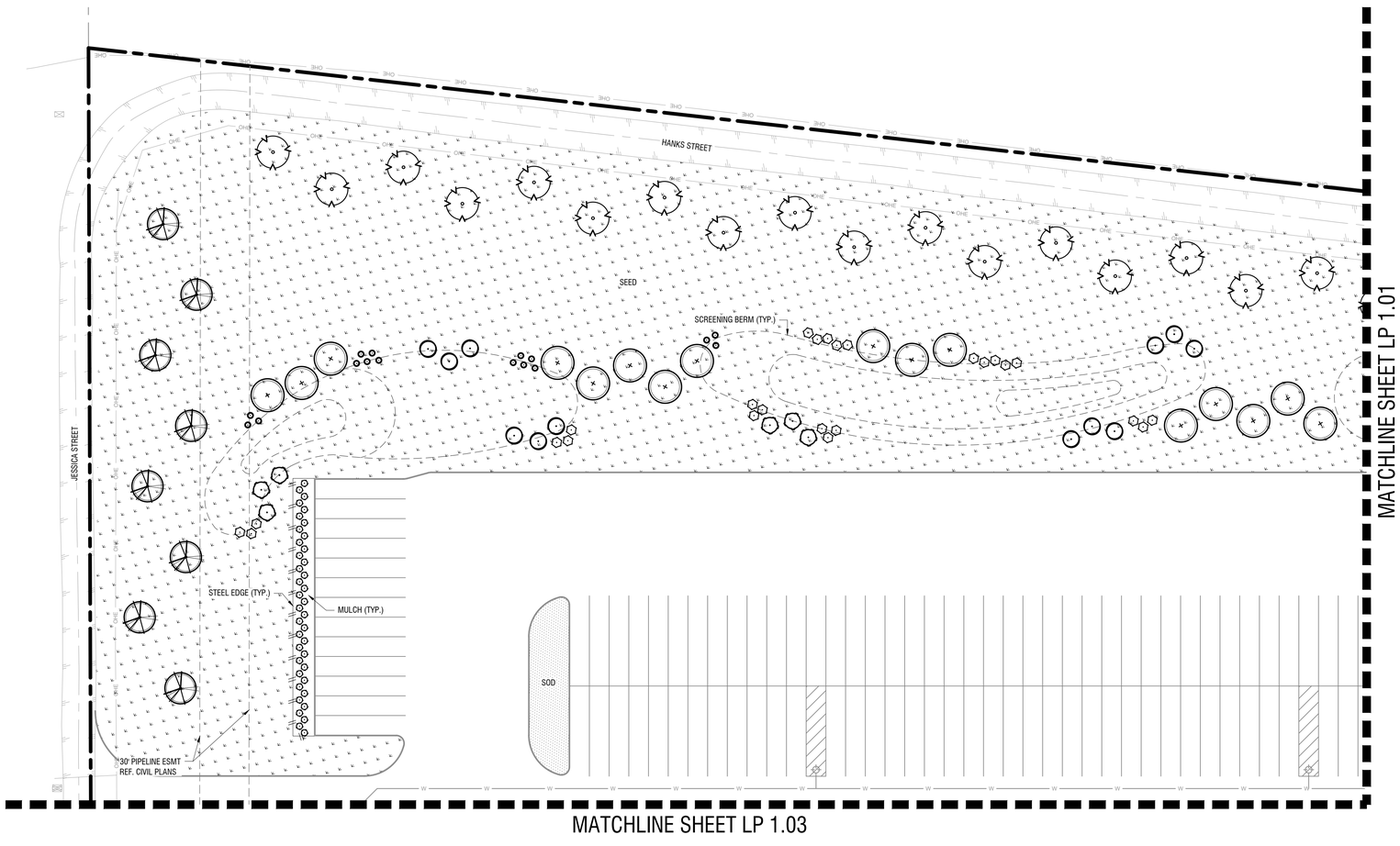

NOTE:
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REFERENCE SHEET LP 0.00 FOR FULL PLANT SCHEDULE & CODE LANDSCAPE TABLE

PLANT SCHEDULE

TREES	CODE	BOTANICAL / COMMON NAME
	UP	ULMUS PARVIFOLIA SEMPERVIRENDS `ATHENA` / ATHENA LACEBARK ELM
	TD	TAXODIUM DISTICHUM / BALD CYPRESS
	UC	ULMUS CRASSIFOLIA / CEDAR ELM
	PC	PISTACIA CHINENSIS / CHINESE PISTACHE
	QA	QUERCUS ACUMINATA / CHINKAPIN OAK
	LT	LAGERSTROEMIA INDICA `TUSCARORA` / CRAPE MYRTLE TUSCARORA
	QS	QUERCUS SHUMARDII / SHUMARD RED OAK
	QV	QUERCUS VIRGINIANA / SOUTHERN LIVE OAK
	SM	SOPHORA SECUNDIFLORA / TEXAS MOUNTAIN LAUREL
	CC	CERCIS CANADENSIS `TEXENSIS` / TEXAS REDBUD
SHRUBS	**CODE**	**BOTANICAL / COMMON NAME**
	IC	ILEX CORNUTA `BURFORDII NANA` / DWARF BURFORD HOLLY
	MP	MYRICA PUSILLA / DWARF SOUTHERN WAX MYRTLE
	AE	ABELIA X GRANDIFLORA `EDWARD GOUCHER` / GLOSSY ABELIA
	ML	MUHLENBERGIA LINDHEIMERI / LINDHEIMER`S MUHLY
	MS	MISCANTHUS SINENSIS `ADAGIO` / MAIDEN GRASS
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GROUND COVERS	**CODE**	**BOTANICAL / COMMON NAME**
	SEED	CYNODON DACTYLON / BERMUDA GRASS
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NORTH

GRAPHIC SCALE IN FEET
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MANSFIELD BUSINESS PARK

MANSFIELD TEXAS

PLANTING PLAN EXHIBIT D

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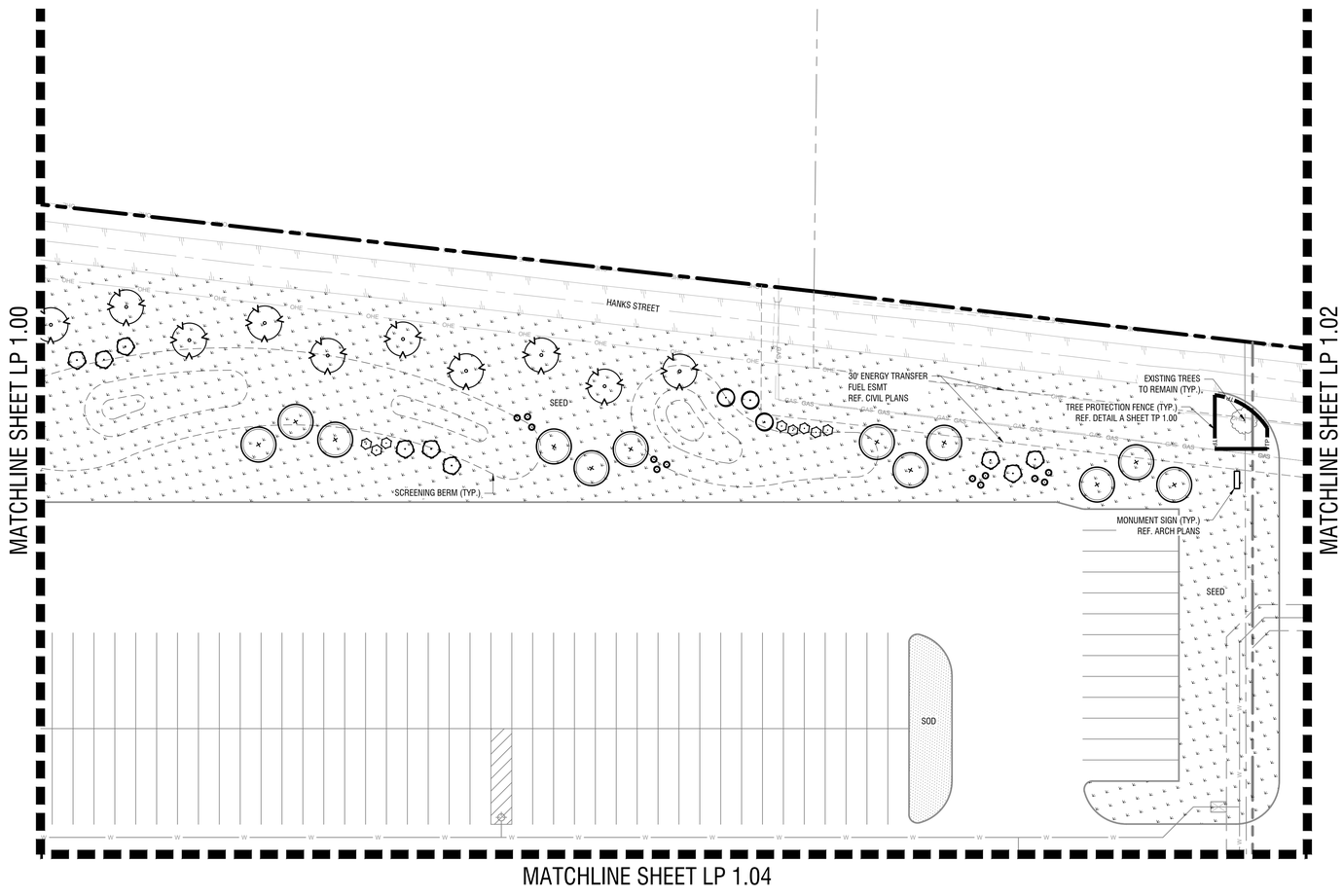

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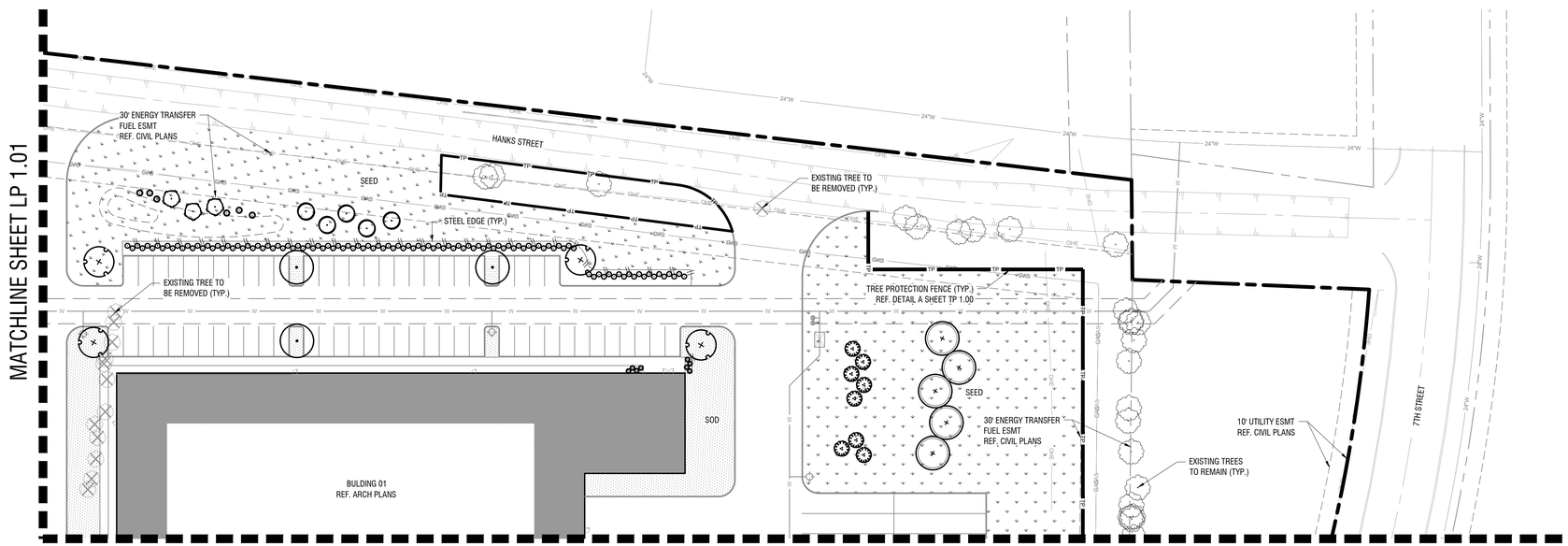

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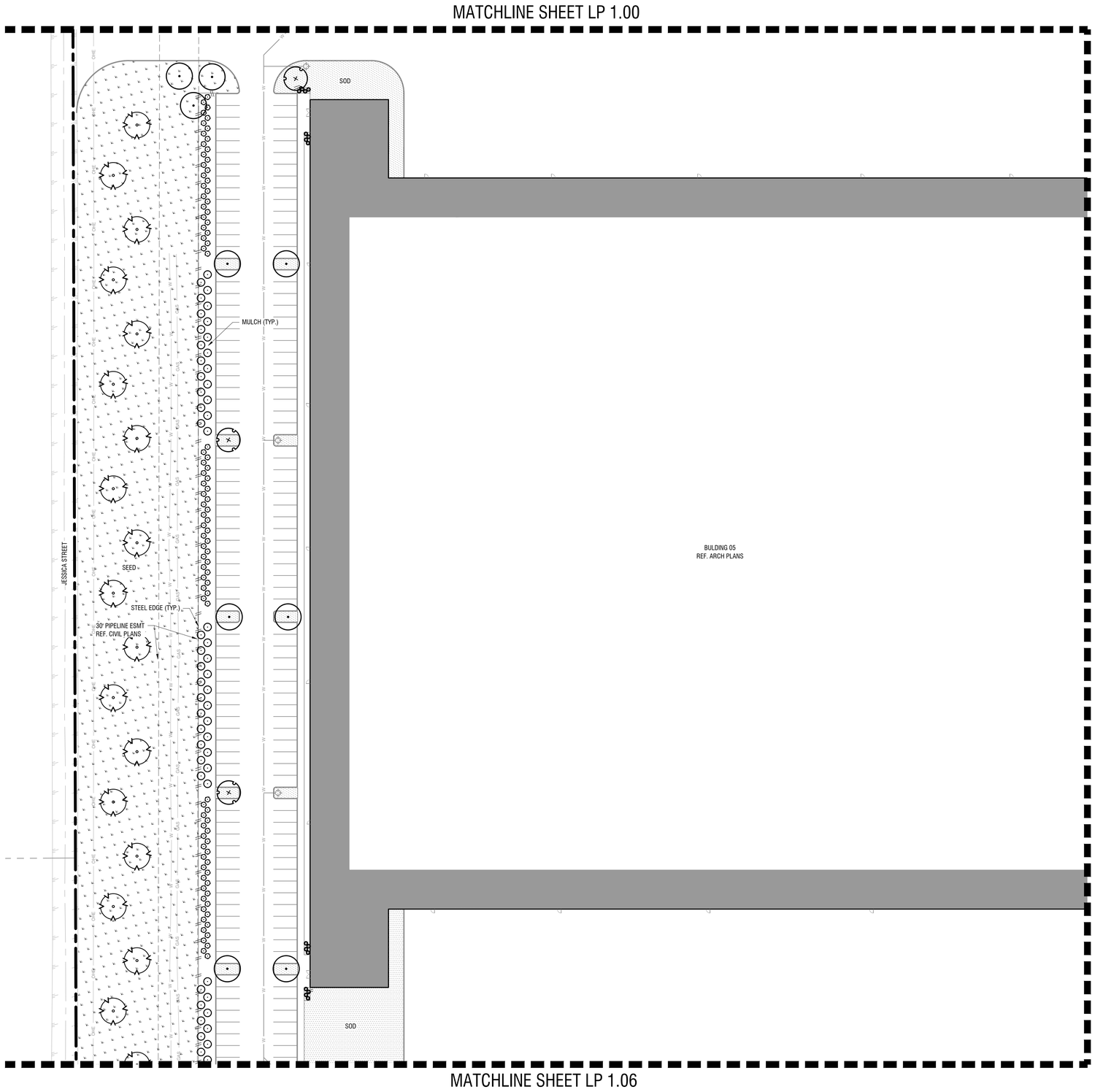

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MANSFIELD TEXAS

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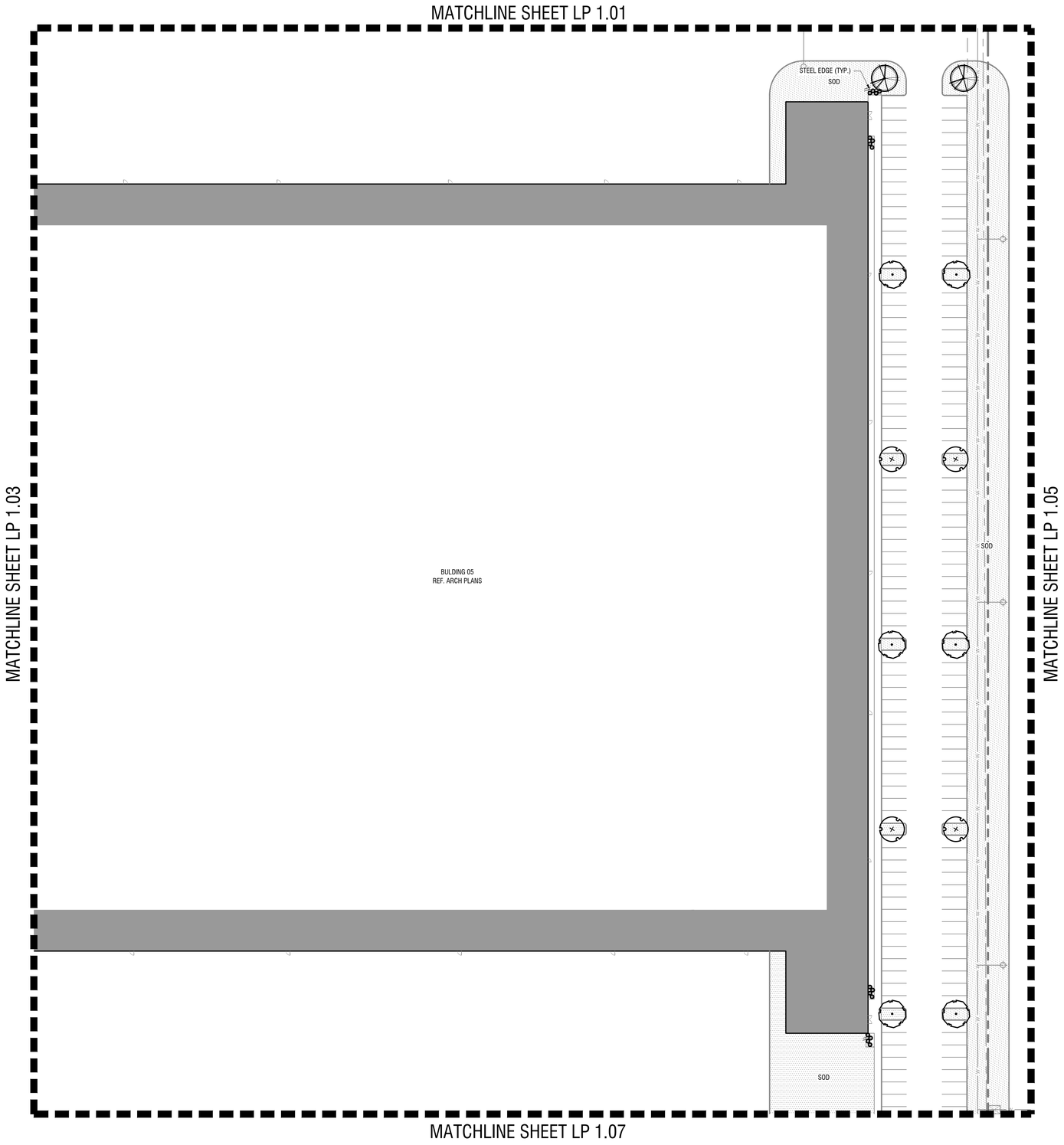

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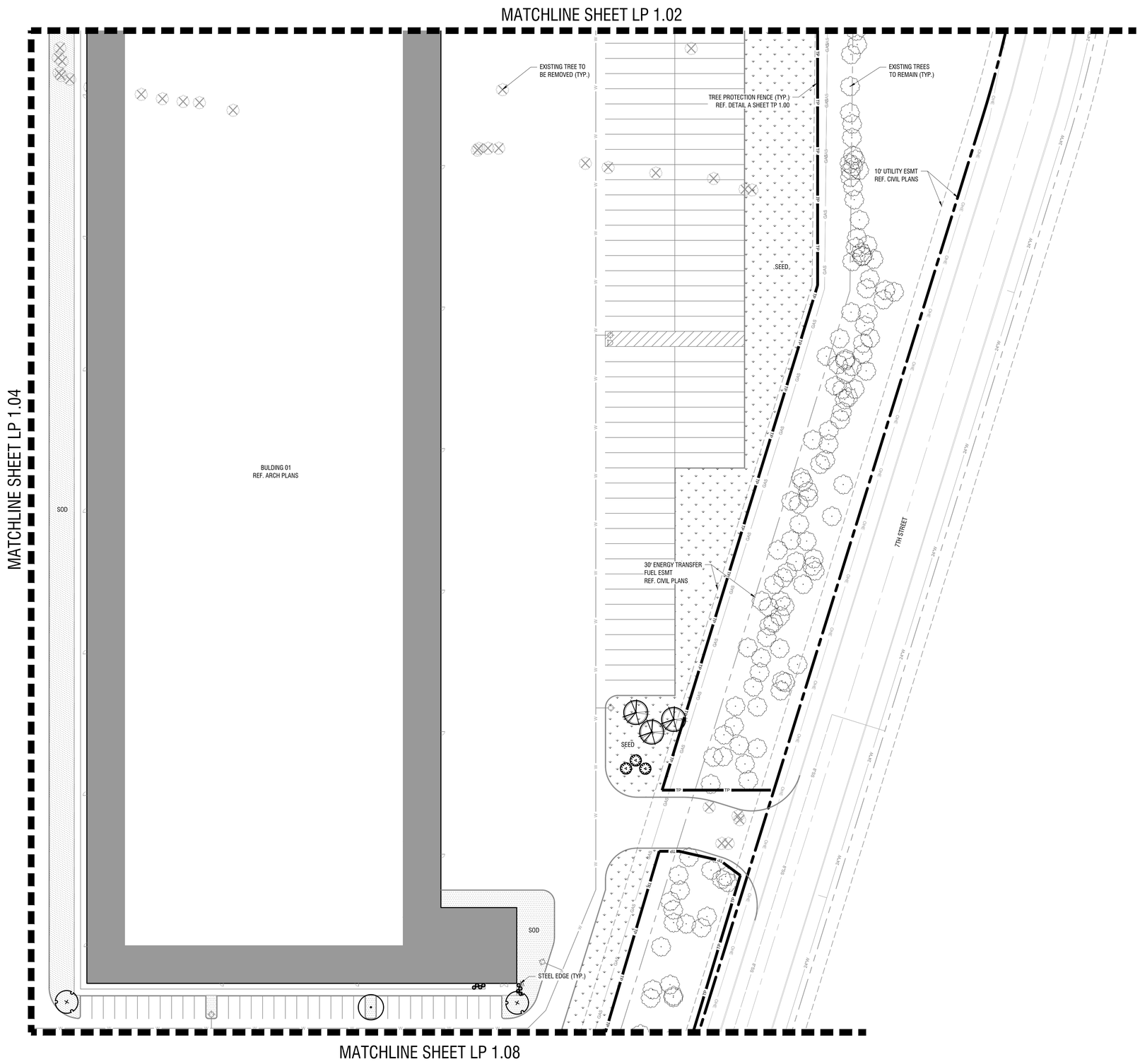

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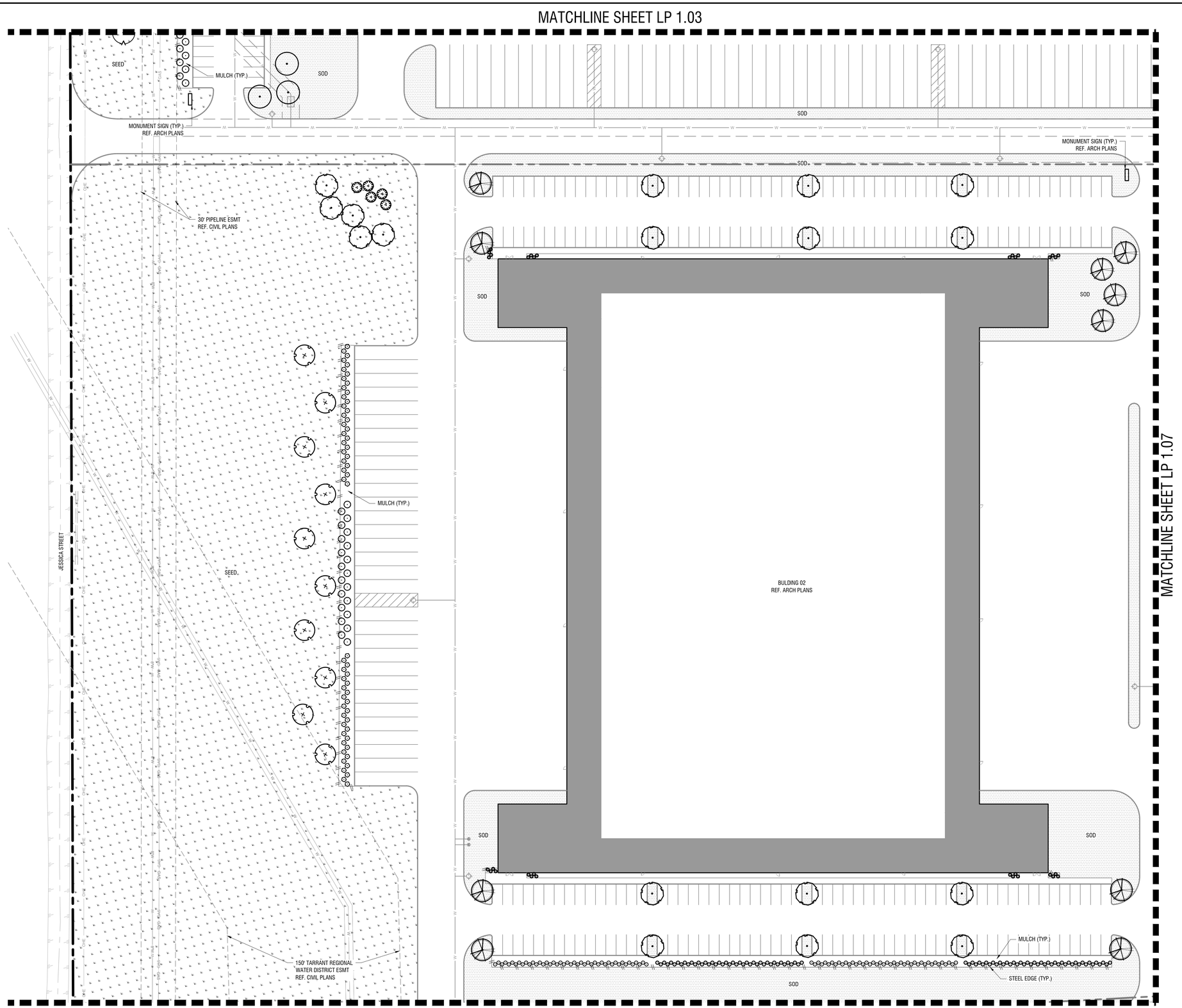

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	TD	TAXODIUM DISTICHUM / BALD CYPRESS
	UC	ULMUS CRASSIFOLIA / CEDAR ELM
	PC	PISTACIA CHINENSIS / CHINESE PISTACHE
	QA	QUERCUS ACUMINATA / CHINKAPIN OAK
	LT	LAGERSTROEMIA INDICA `TUSCARORA` / CRAPE MYRTLE TUSCARORA
	QS	QUERCUS SHUMARDII / SHUMARD RED OAK
	QV	QUERCUS VIRGINIANA / SOUTHERN LIVE OAK
	SM	SOPHORA SECUNDIFLORA / TEXAS MOUNTAIN LAUREL
	CC	CERCIS CANADENSIS `TEXENSIS` / TEXAS REDBUD

SHRUBS	CODE	BOTANICAL / COMMON NAME
	IC	ILEX CORNUTA `BURFORDII NANA` / DWARF BURFORD HOLLY
	MP	MYRICA PUSILLA / DWARF SOUTHERN WAX MYRTLE
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	IL	ILEX X `NELLIE R. STEVENS` / NELLIE R. STEVENS HOLLY
	LF	LEUCOPHYLLUM FRUTESCENS / TEXAS SAGE

GROUND COVERS	CODE	BOTANICAL / COMMON NAME
	SEED	CYNODON DACTYLON / BERMUDA GRASS
	SOD	CYNODON DACTYLON / COMMON BERMUDA GRASS

NORTH

GRAPHIC SCALE IN FEET
0 20 40 80

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No.	REVISIONS	DATE	BY

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SUITE 700, DALLAS, TEXAS 75240
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R.L.A. LOREN L. LOCKWOOD
L.A. No. 3541 Date 06/2021

KHA PROJECT 064405019
DATE JUNE 2021
SCALE AS SHOWN
DESIGNED BY AMP
DRAWN BY AMP
CHECKED BY LLL

MANSFIELD BUSINESS PARK

MANSFIELD TEXAS

PLANTING PLAN EXHIBIT D

ZC#21-009

SHEET NUMBER
LP 1.06

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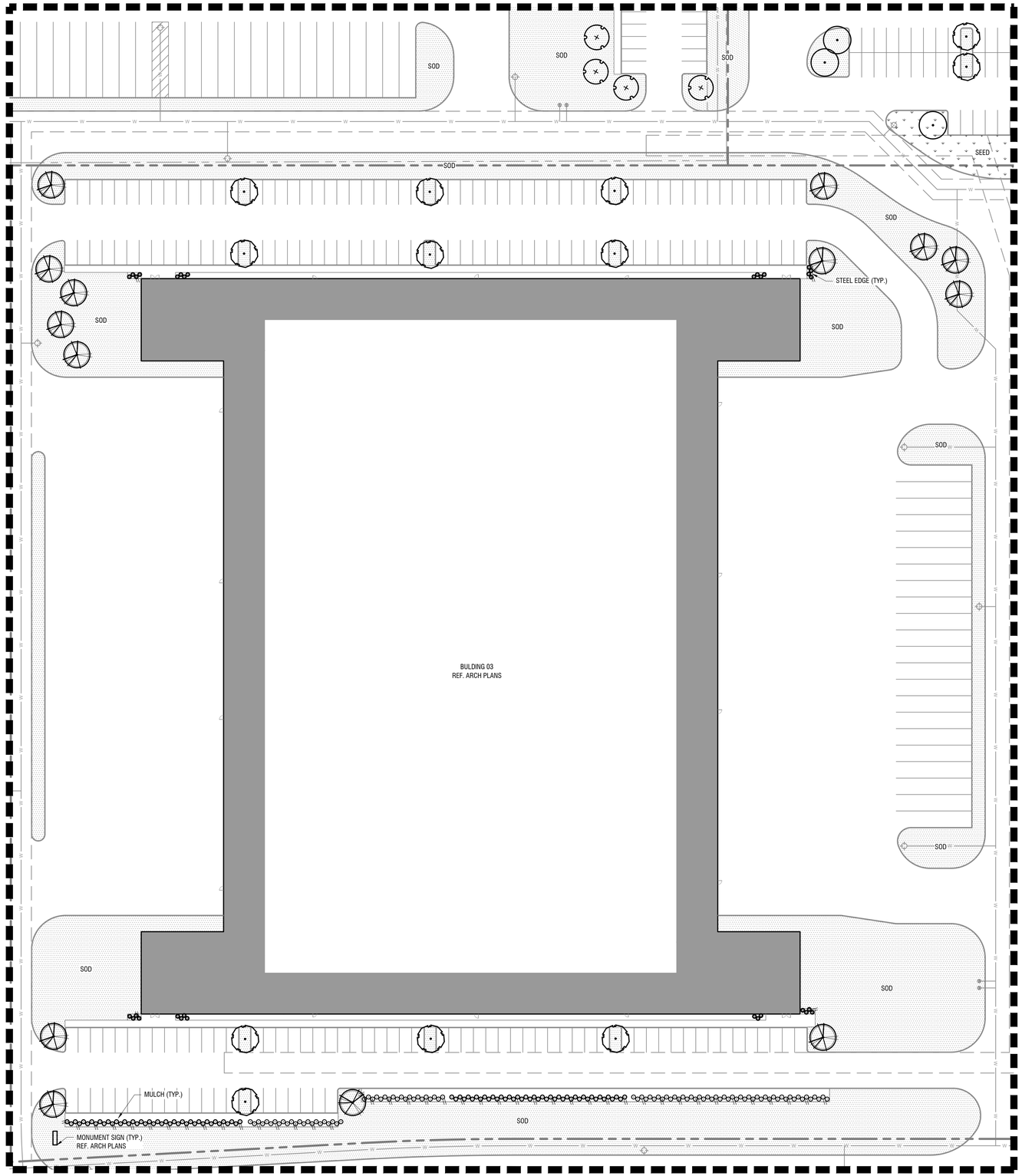
MATCHLINE SHEET LP 1.06



MATCHLINE SHEET LP 1.08

MATCHLINE SHEET LP 1.10

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REFERENCE SHEET LP 0.00 FOR FULL PLANT SCHEDULE & CODE LANDSCAPE TABLE

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MANSFIELD BUSINESS PARK

MANSFIELD TEXAS

PLANTING PLAN
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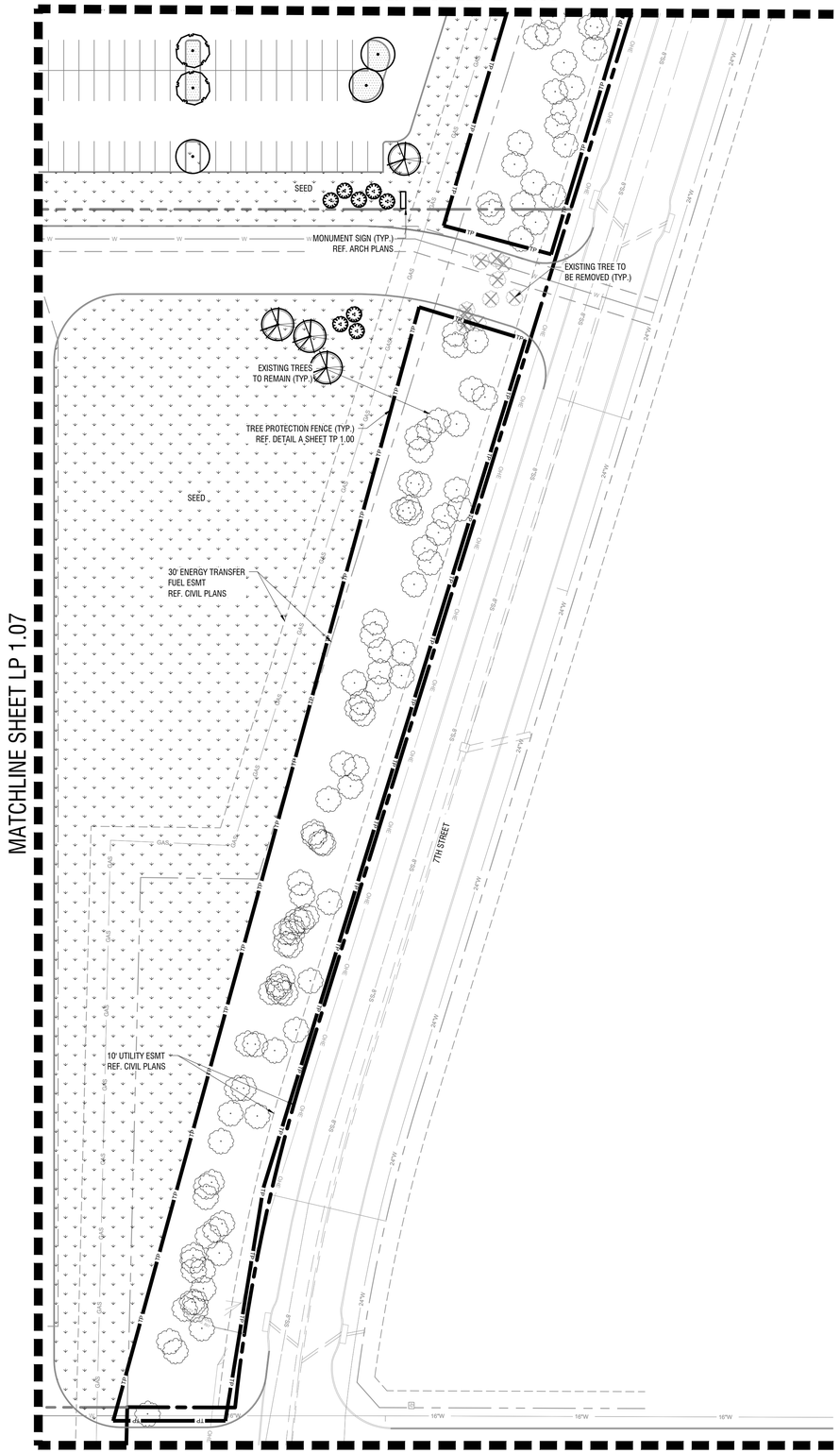

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MATCHLINE SHEET LP 1.10

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L.A. No. 3541 Date 06/2021

KHA PROJECT 064405619
DATE JUNE 2021
SCALE AS SHOWN
DESIGNED BY AMP
DRAWN BY AMP
CHECKED BY LLL

MANSFIELD BUSINESS PARK
MANSFIELD TEXAS

PLANTING PLAN
EXHIBIT D

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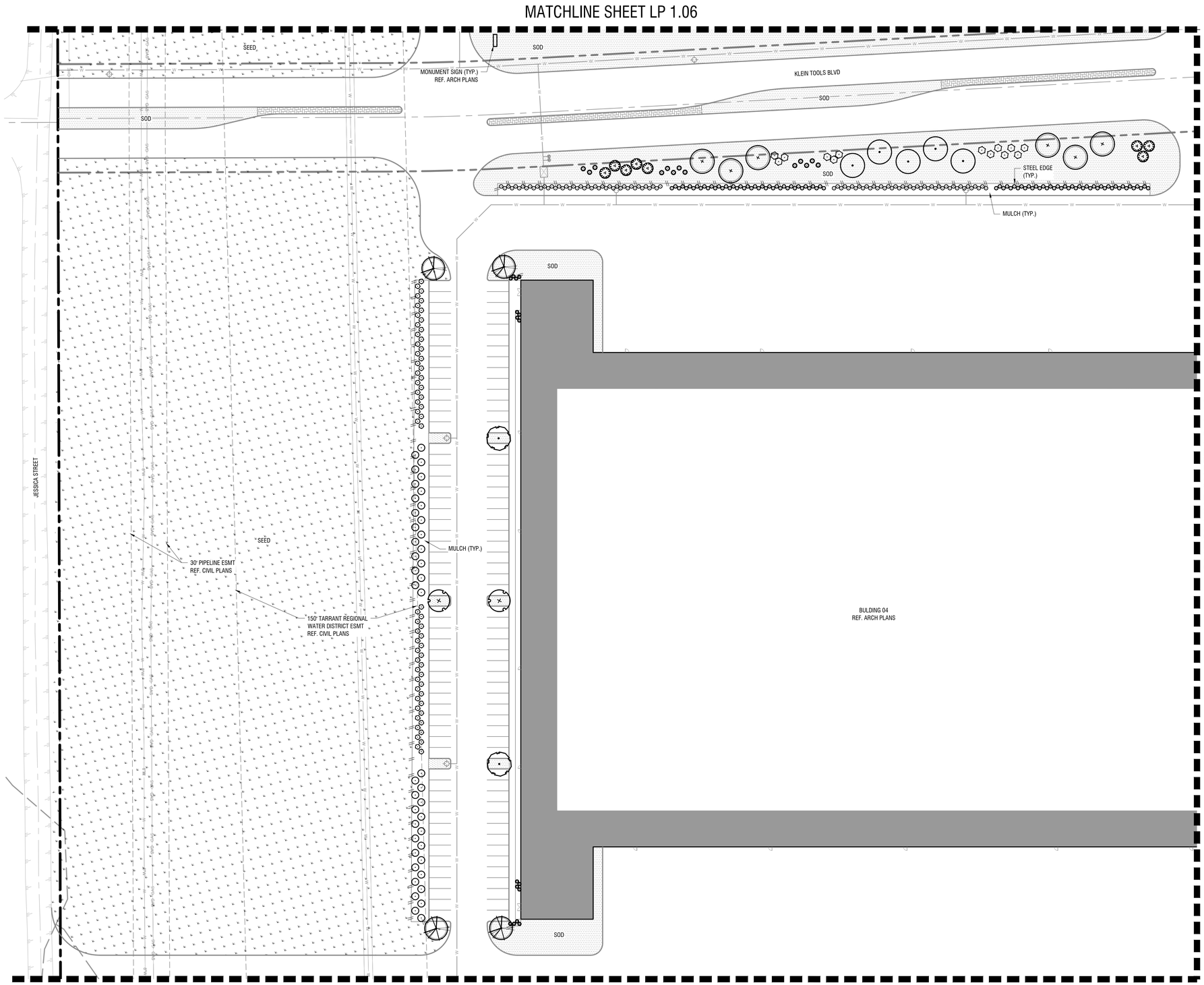

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KHA PROJECT 064405519
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MANSFIELD BUSINESS PARK

MANSFIELD TEXAS

PLANTING PLAN EXHIBIT D

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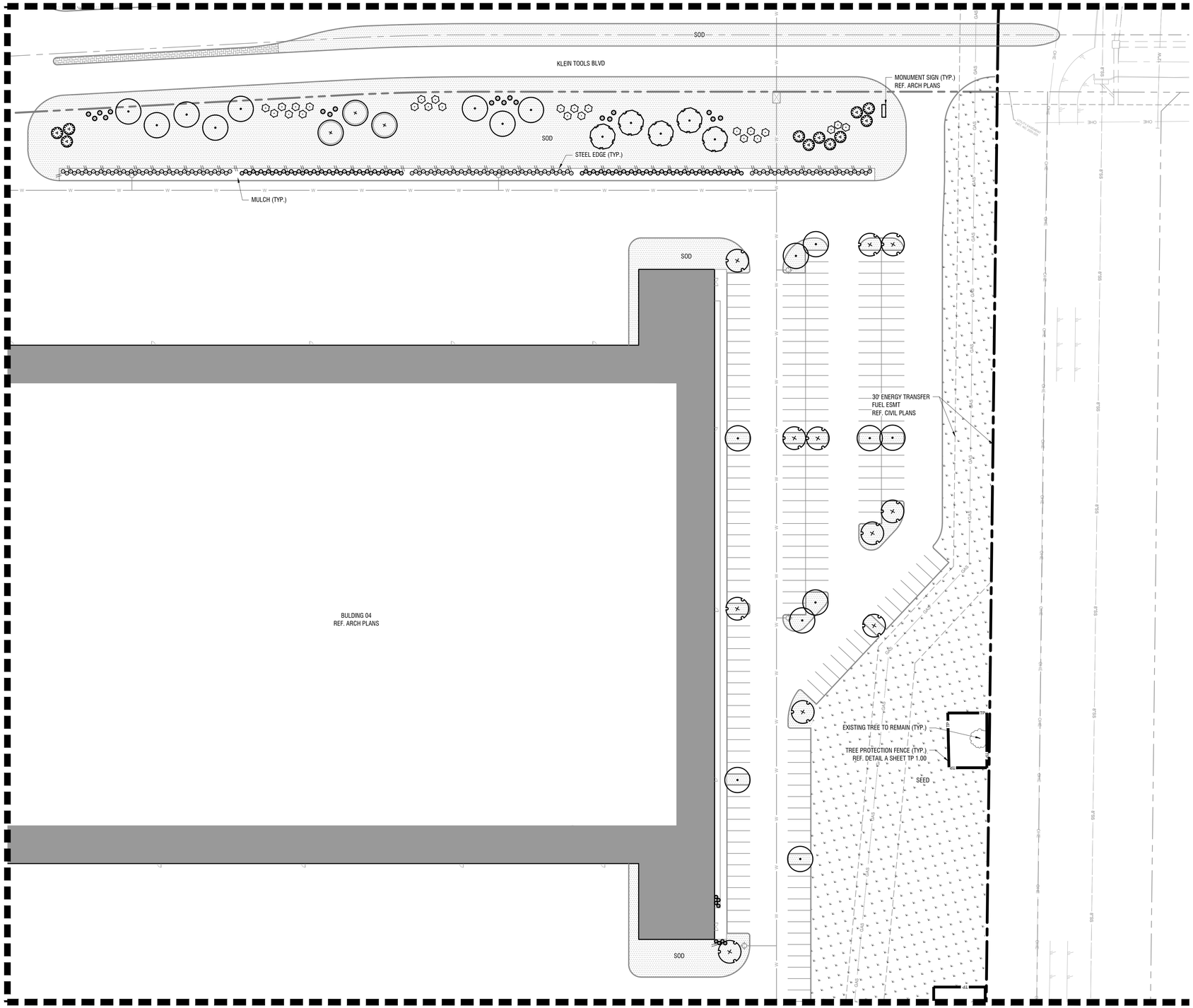

MATCHLINE SHEET LP 1.09

MATCHLINE SHEET LP 1.12

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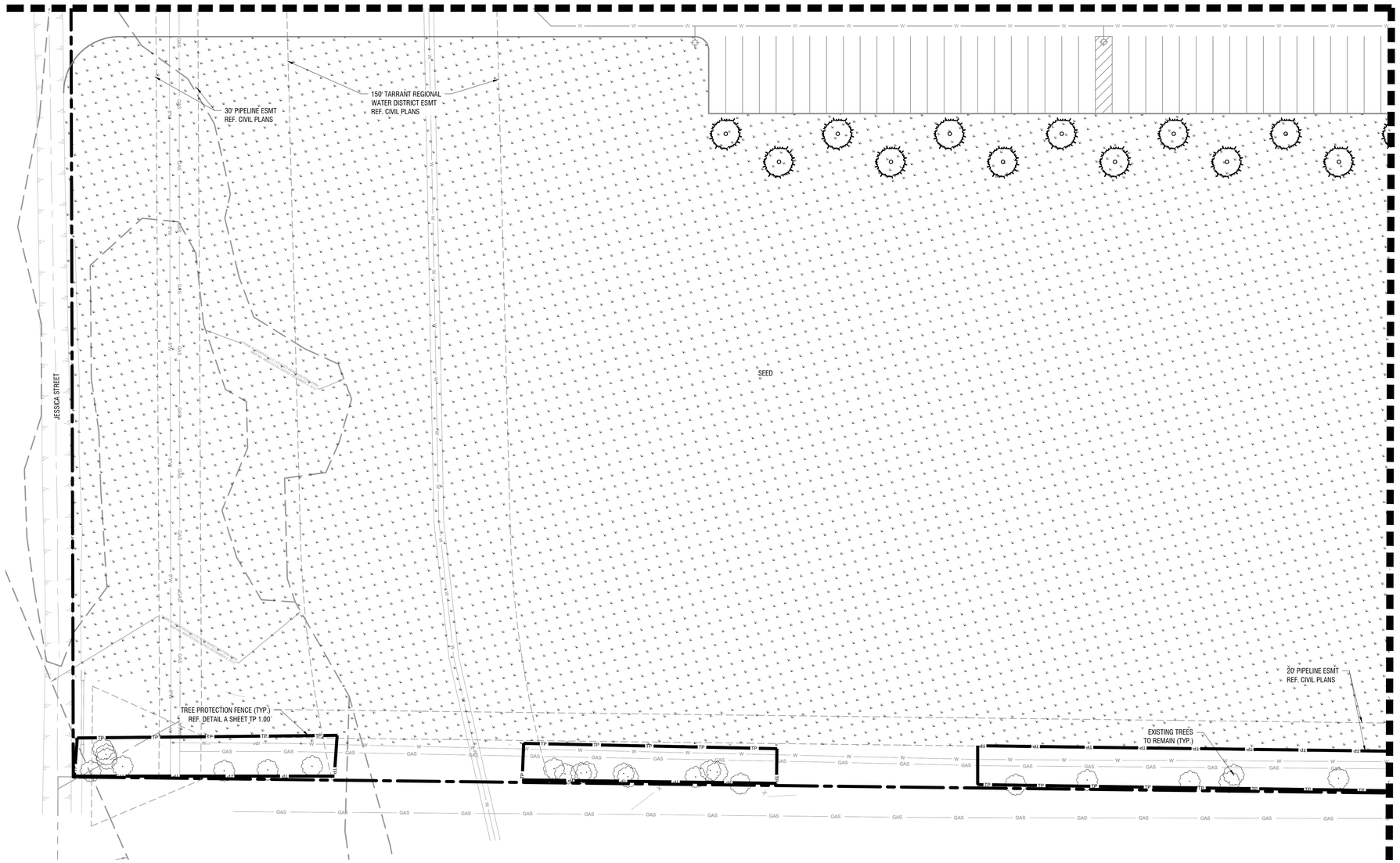

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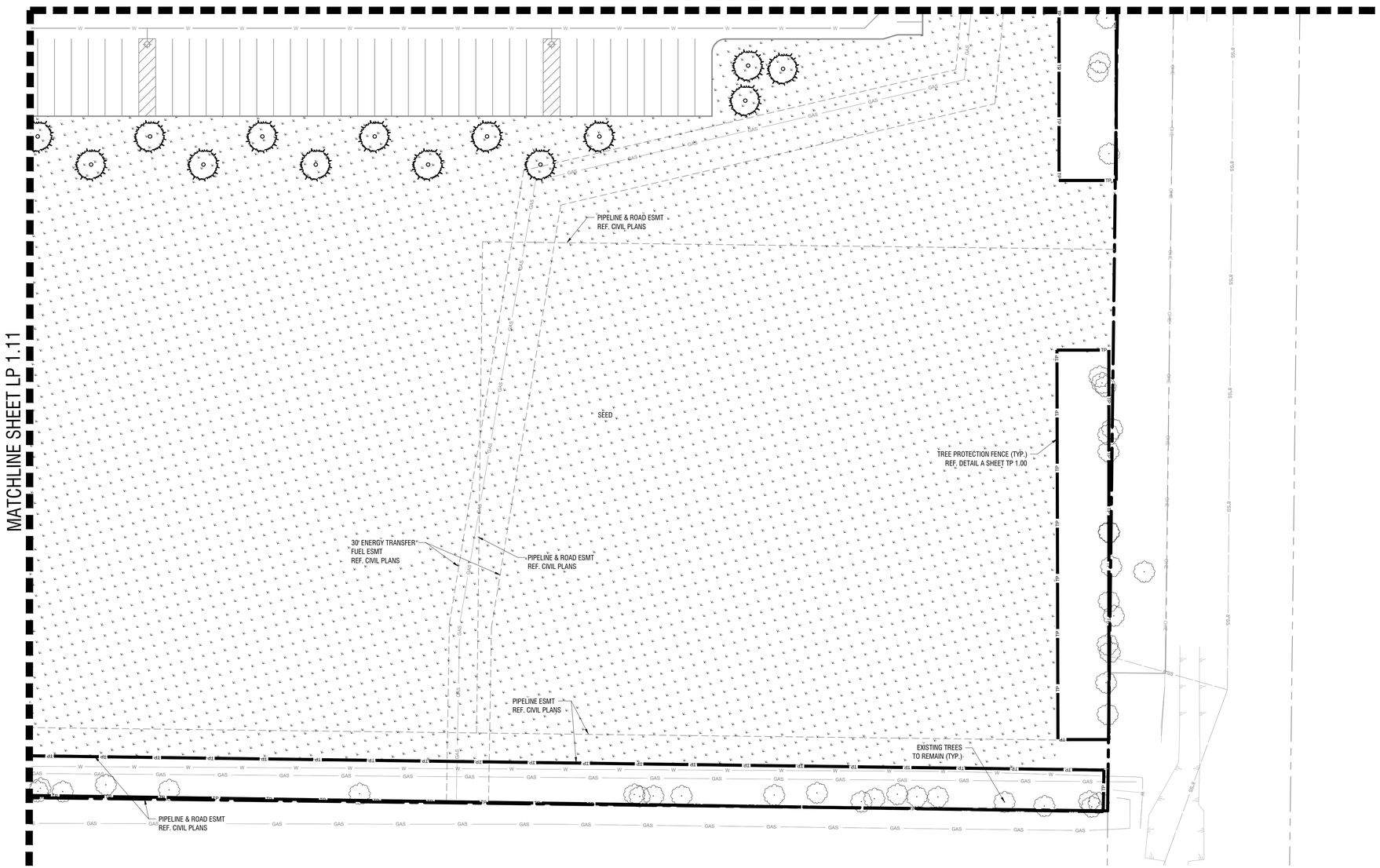

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SUITE 700, DALLAS, TEXAS 75240
PHONE: 972-770-1300, FAX: 972-239-3820
WWW.KIMLEY-HORN.COM TX F-928
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PRELIMINARY
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Kimley»Horn
R.L.A. LOREN L. LOCKWOOD
L.A. No. 3541 Date 06/2021

KHA PROJECT 064405619
DATE JUNE 2021
SCALE AS SHOWN
DESIGNED BY AMP
DRAWN BY AMP
CHECKED BY LLL

MANSFIELD BUSINESS PARK
MANSFIELD TEXAS

PLANTING PLAN
EXHIBIT D

ZC#21-009

SHEET NUMBER
LP 1.12