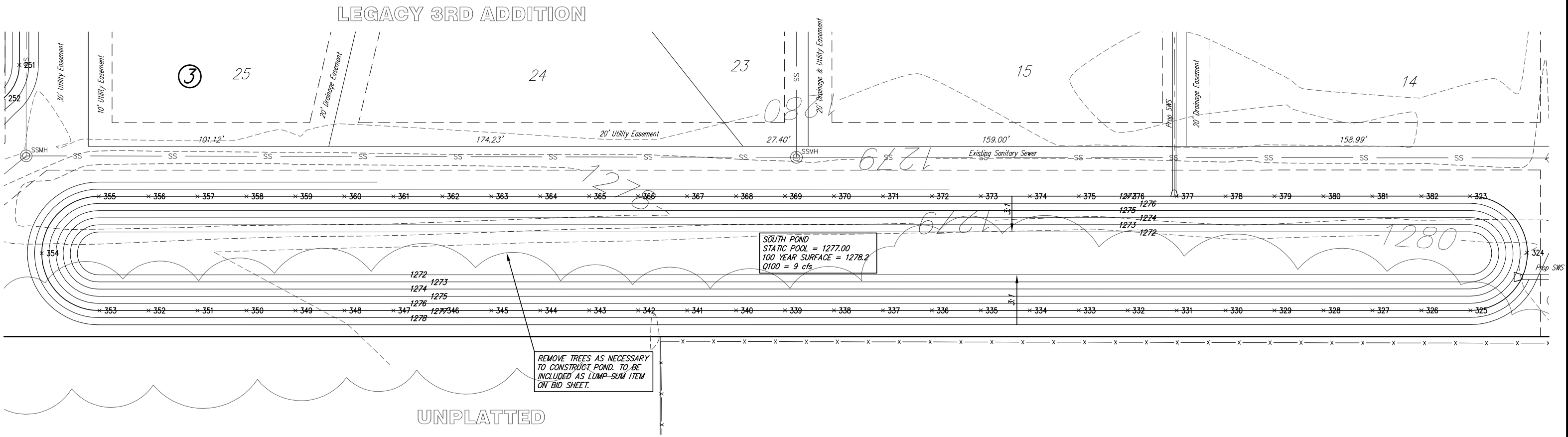

POINT TABLE			
POINT NUMBER	NORTHING	EASTING	ELEVATION
323	20058.6803	18024.0094	1277.00
324	20034.9523	18048.0725	1277.00
325	20010.6812	18024.2159	1277.00
326	20010.6793	18003.6261	1277.00
327	20010.6774	17983.0362	1277.00
328	20010.6754	17962.4464	1277.00
329	20010.6735	17941.8565	1277.00
330	20010.6716	17921.2667	1277.00
331	20010.6697	17900.6769	1277.00
332	20010.6677	17880.0870	1277.00
333	20010.6658	17859.4972	1277.00
334	20010.6639	17838.9073	1277.00
335	20010.6619	17818.3175	1277.00
336	20010.6600	17797.7277	1277.00
337	20010.6581	17777.1378	1277.00
338	20010.6562	17756.5480	1277.00
339	20010.6542	17735.9581	1277.00
340	20010.6523	17715.3683	1277.00
341	20010.6504	17694.7785	1277.00
342	20010.6485	17674.1886	1277.00
343	20010.6465	17653.5988	1277.00
344	20010.6446	17633.0089	1277.00
345	20010.6427	17612.4191	1277.00
346	20010.6408	17591.8292	1277.00
347	20010.6388	17571.2394	1277.00
348	20010.6369	17550.6496	1277.00
349	20010.6350	17530.0597	1277.00
350	20010.6331	17509.4699	1277.00
351	20010.6311	17488.8800	1277.00
352	20010.6292	17468.2902	1277.00
353	20010.6273	17447.7004	1277.00
354	20034.7247	17423.3495	1277.00
355	20058.6264	17447.3484	1277.00
356	20058.6283	17468.2857	1277.00
357	20058.6303	17488.8756	1277.00
358	20058.6322	17509.4654	1277.00
359	20058.6341	17530.0552	1277.00
360	20058.6361	17550.6451	1277.00
361	20058.6380	17571.2349	1277.00
362	20058.6399	17591.8248	1277.00
363	20058.6418	17612.4146	1277.00
364	20058.6438	17633.0044	1277.00
365	20058.6457	17653.5943	1277.00
366	20058.6476	17674.1841	1277.00
367	20058.6495	17694.7740	1277.00

POINT TABLE			
POINT NUMBER	NORTHING	EASTING	ELEVATION
368	20058.6515	17715.3638	1277.00
369	20058.6534	17735.9536	1277.00
370	20058.6553	17756.5435	1277.00
371	20058.6572	17777.1333	1277.00
372	20058.6592	17797.7232	1277.00
373	20058.6611	17818.3130	1277.00
374	20058.6630	17838.9029	1277.00
375	20058.6650	17859.4927	1277.00
376	20058.6669	17880.0825	1277.00
377	20058.6688	17900.6724	1277.00
378	20058.6707	17921.2622	1277.00
379	20058.6727	17941.8521	1277.00
380	20058.6746	17962.4419	1277.00
381	20058.6765	17983.0317	1277.00
382	20058.6784	18003.6216	1277.00

NOTE: A soil sample is to be obtained at the bottom of the pond excavation at the time of excavation. If soil sample tested has a PI of greater than 30, then the pond bottom shall be scarified a minimum of 8 inches and compacted to 95 percent of standard proctor density (ASTM D-698) from -3% to +3% of optimum moisture. Additionally, all gypsum/caliche, sandy/clay, and clay shale encountered should be excavated a minimum of 1 foot and replaced with clay.

SCALE 1" = 20'

Legacy 3rd Addition
Pond #2 Details
WICHITA, KANSAS

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DESIGN KWL
DRAWN RLS
REVIEW
UTILITY
DATE July 25, 2007
RB JOB 30ITE
SHEET 6 OF 17
DRAWING FILE SWD {Pond Plans}
PROJECT NUMBER 468-84350