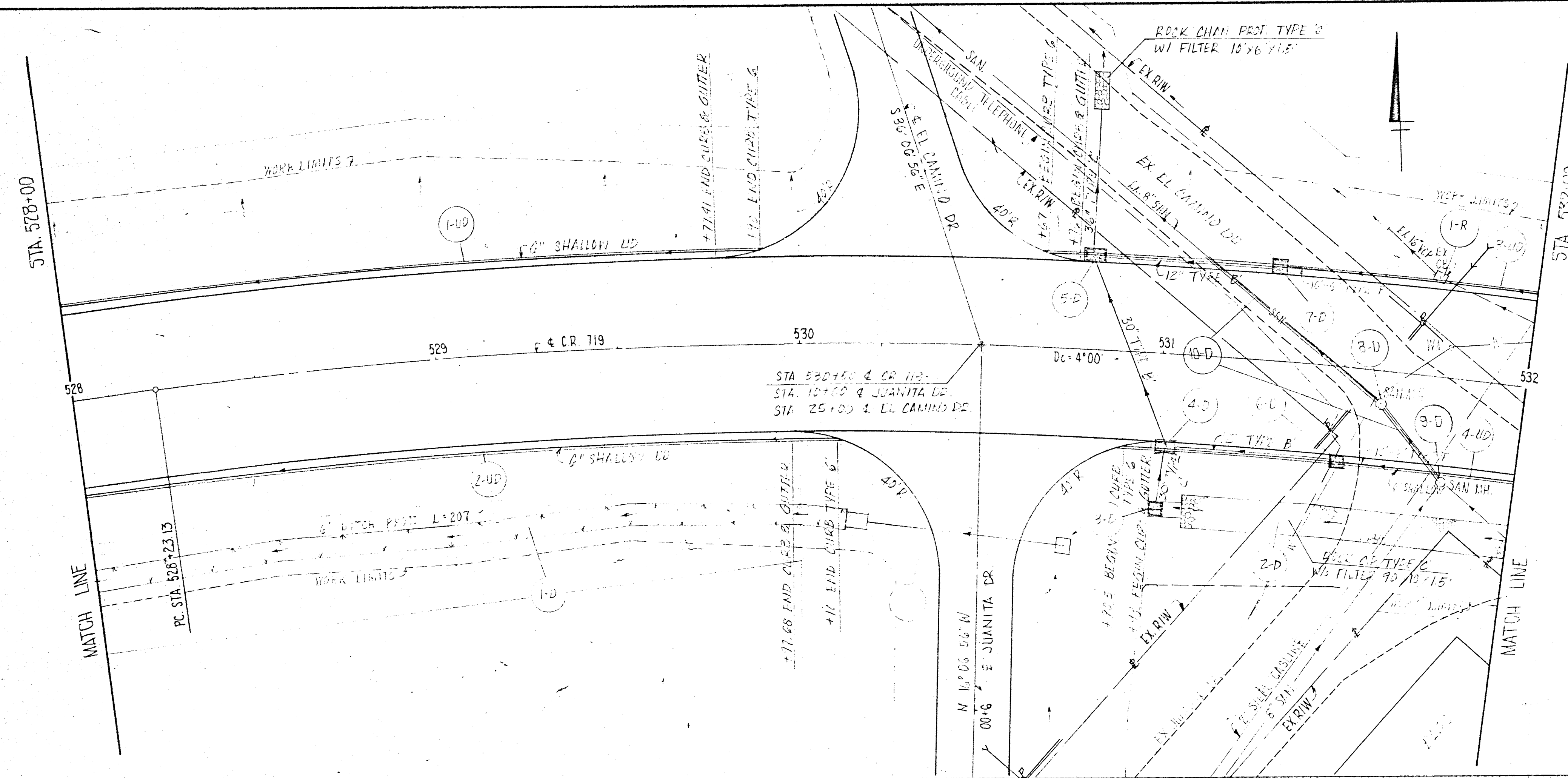
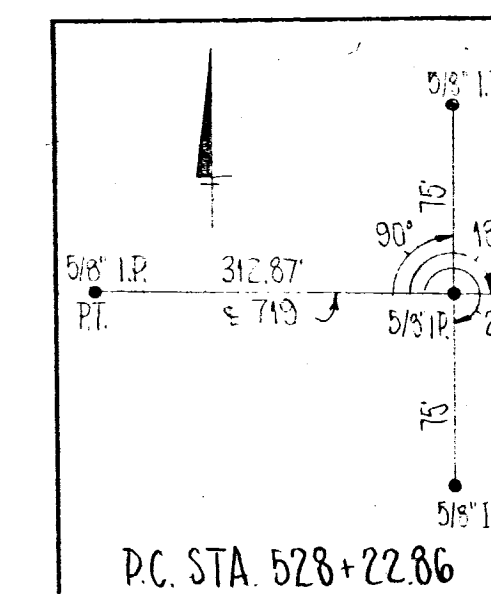


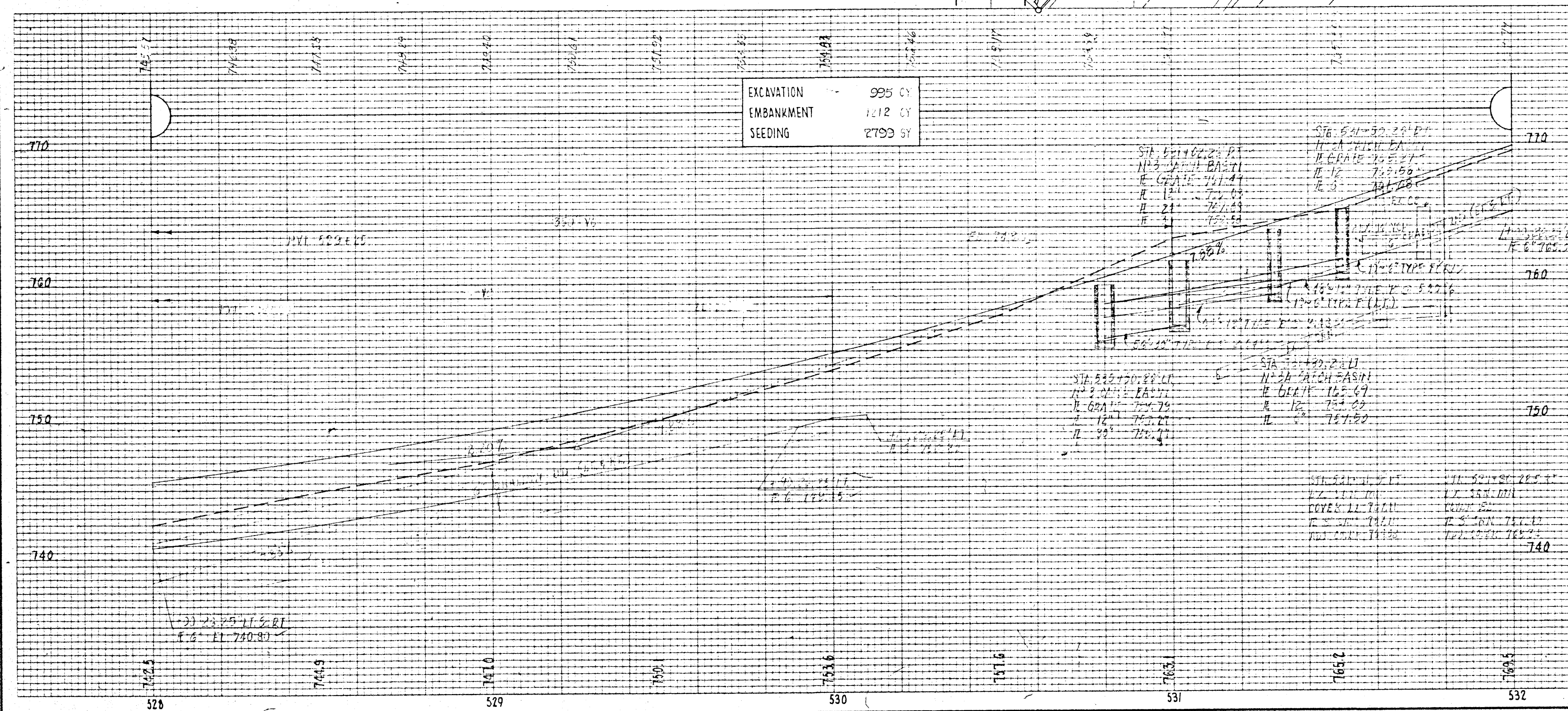


CALCULATIONS

1-D ITEM 610 (207' x 2') x 9" = 138 SY -
 2-D ITEM 601 (75' x 10' x 2') x 21" = 50 CY -
 5-D ITEM 211 (18' x 5' x 2') x 21" = 2.8 CY -

NOTE

1. TAPER TYPE G CURBS FROM 6" TO 2" HIGH AT EACH RADIOUS RETURN
2. FOR CROSS SECTIONS SEE SH.
3. FOR PAVEMENT DETAIL SEE SH.
4. FOR JUANITA DR. PLAN & PROFILE SEE SH.
5. FOR EL CAMINO DR. PLAN & PROFILE SEE SH.
6. FOR 1-D, 2-D & 5-D PROFILES SEE SH.



* WITH FILTER ** WITHOUT FILTER															
REF.	STATION TO STATION	SPIC ENCLOSURE	SIDE	* WITH FILTER ** WITHOUT FILTER										TOTAL	TOTAL
				1-D	2-D	3-D	4-D	5-D	6-D	7-D	8-D	9-D	10-D		
1-D	528+00 TO 528+10	RT													
2-D	528+10 TO 528+15	RT													
3-D	528+15 TO 528+20	RT													
4-D	528+20 TO 528+25	RT													
5-D	528+25 TO 528+30	RT													
6-D	528+30 TO 528+35	RT													
7-D	528+35 TO 528+40	RT													
8-D	528+40 TO 528+45	RT													
9-D	528+45 TO 528+50	RT													
10-D	528+50 TO 528+55	RT													
1-D	528+55 TO 528+60	RT													
2-D	528+60 TO 528+65	RT													
3-D	528+65 TO 528+70	RT													
4-D	528+70 TO 528+75	RT													
5-D	528+75 TO 528+80	RT													
6-D	528+80 TO 528+85	RT													
7-D	528+85 TO 528+90	RT													
8-D	528+90 TO 528+95	RT													
9-D	528+95 TO 528+100	RT													
10-D	528+100 TO 528+105	RT													
1-D	528+105 TO 528+110	RT													
2-D	528+110 TO 528+115	RT													
3-D	528+115 TO 528+120	RT													
4-D	528+120 TO 528+125	RT													
5-D	528+125 TO 528+130	RT													
6-D	528+130 TO 528+135	RT													
7-D	528+135 TO 528+140	RT													
8-D	528+140 TO 528+145	RT													
9-D	528+145 TO 528+150	RT													
10-D	528+150 TO 528+155	RT													
1-D	528+155 TO 528+160	RT													
2-D	528+160 TO 528+165	RT													
3-D	528+165 TO 528+170	RT													
4-D	528+170 TO 528+175	RT													
5-D	528+175 TO 528+180	RT													
6-D	528+180 TO 528+185	RT													
7-D	528+185 TO 528+190	RT													
8-D	528+190 TO 528+195	RT													
9-D	528+195 TO 528+200	RT													
10-D	528+200 TO 528+205	RT													
1-D	528+205 TO 528+210	RT													
2-D	528+210 TO 528+215	RT													
3-D	528+215 TO 528+220	RT													
4-D	528+220 TO 528+225	RT													
5-D	528+225 TO 528+230	RT													
6-D	528+230 TO 528+235	RT													
7-D	528+235 TO 528+240	RT													
8-D	528+240 TO 528+245	RT													
9-D	528+245 TO 528+250	RT													
10-D	528+250 TO 528+255	RT													
1-D	528+255 TO 528+260	RT													
2-D	528+260 TO 528+265	RT													
3-D	528+265 TO 528+270	RT													
4-D	528+270 TO 528+275	RT													
5-D	528+275 TO 528+280	RT													
6-D	528+280 TO 528+285	RT													
7-D	528+285 TO 528+290	RT													
8-D	528+290 TO 528+295	RT													
9-D	528+295 TO 528+300	RT													
10-D	528+300 TO 528+305	RT													
1-D	528+305 TO 528+310	RT													
2-D	528+310 TO 528+315	RT													
3-D	528+315 TO 528+320	RT													
4-D	528+320 TO 528+325	RT													
5-D	528+325 TO 528+330	RT													
6-D	528+330 TO 528+335	RT													
7-D	528+335 TO 528+340	RT													
8-D	528+340 TO 528+345	RT													
9-D	528+345 TO 528+350	RT													
10-D	528+350 TO 528+355	RT													
1-D	528+355 TO 528+360	RT													
2-D	528+360 TO 528+365	RT													
3-D	528+365 TO 528+370	RT													
4-D	528+370 TO 528+375	RT													
5-D	528+375 TO 528+380	RT													
6-D	528+380 TO 528+385	RT													
7-D	528+385 TO 528+390	RT													
8-D	528+390 TO 528+395	RT													
9-D	528+395 TO 528+400	RT													
10-D	528+400 TO 528+405	RT													
1-D	528+405 TO 528+410	RT													
2-D	528+410 TO 528+415	RT													
3-D	528+415 TO 528+420	RT													
4-D	528+420 TO 528+425	RT													
5-D	528+425 TO 528+430	RT													
6-D	528+430 TO 528+435	RT													
7-D	528+435 TO 528+440	RT													
8-D	528+440 TO 528+445	RT													
9-D	528+445 TO 528+450	RT													
10-D	528+450 TO 528+455	RT													
1-D	528+455 TO 528+460	RT													
2-D	528+460 TO 528+465	RT													
3-D	528+465 TO 528+470	RT													
4-D	528+470 TO 528+475	RT													
5-D	528+475 TO 528+480	RT													
6-D	528+480 TO 528+485	RT													
7-D	528+485 TO 528+490	RT													
8-D	528+490 TO 528+495	RT													
9-D	528+495 TO 528+500	RT													
10-D	528+500 TO 528+505	RT													
1-D	528+505 TO 528+510	RT													
2-D	528+510 TO 528+515	RT													
3-D	528+515 TO 528+520	RT													
4-D	528+520 TO 528+525	RT													
5-D	528+525 TO 528+530	RT													
6-D	528+530 TO 528+535	RT													
7-D	528+535 TO 528+540	RT													
8-D	528+540 TO 528+545	RT													
9-D	528+545 TO 528+550	RT													
10-D	528+550 TO 528+555	RT													
1-D	528+555 TO 528+560	RT													
2-D	528+560 TO 528+565	RT													
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5-D	528+675 TO 528+680	RT													
6-D	528+680 TO 528+685	RT													
7-D	528+685 TO 528+690	RT													
8-D	528+690 TO 528+695	RT													
9-D	528+695 TO 528+700	RT													
10-D	528+700 TO 528+705	RT													
1-D	528+705 TO 528+710	RT													
2-D	528+710 TO 528+715	RT													
3-D	528+7														