PROJ. REFERENCE NO.	SHEET NO.
U-2525C	X-1

U–2525C CROSS SECTIONS

VOLUME I

ALIGNMENT	STATION TO STATION	XS SHEETS NUMBER
L	274+00.00 TO 560+00 LT	X–2 TO X–205
L	274+00.00 TO 560+00 RT	X–206 TO X–408

VOLUME II

ALIGNMENT	STATION TO STATION	XS SHEETS NUMBER
Y3	10+00 TO 11+80	X–409
Y4	12+50 TO 45+50	X–410 TO X–420
Y5	17+00 TO 28+00	X–421 TO X–423
Y6	10+00 TO 38+00	X–424 TO X–436
Y7	22+50 TO 28+50	X–437 TO X–438
Y16	13+50 TO 23+00	X–439 TO X–442
Y17	11+00 TO 15+00	X–443 TO X–444
Y18	12+50 TO 14+50	X–445
LACFLY	14+97 TO 28+50	X–446 TO X–452
Y4LPA	11+87.98 TO 18+30.25	X–453 TO X–456
Y4RPA	18+48.12 TO 22+92.87	X–457 TO X–458
Y4LPC	13+50 TO 18+22.17	X–459 TO X–460
Y4RPC	17+80 TO 21+27.02	X–461 TO X–462
Y6LPA	13+60 TO 19+35.43	X–463 TO X–466
Y6RPA	18+55 TO 25+74.60	X–467 TO X–470
Y6RPB	19+55.75 TO 31+50.00	X–471 TO X–476
Y6LPC	13+50 TO 19+95.56	X–477 TO X–479
Y6RPC	17+51.41 TO 21+95.81	X–480 TO X–481
Y6RPD	18+62.41 TO 26+50.00	X–482 TO X–487
Y13RPA	13+21 TO 24+63	X–488 TO X–492
Y13RPD	14+38 TO 34+38	X–493 TO X–498
Y4DET	10+00 TO 23+32.24	X–499 TO X–504
Y5DET	10+00 TO 19+25	X–505 TO X–508
Y7DET	10+00 TO 19+00	X–509 TO X–511
Y16DET	10+00 TO 18+02.16	X–512 TO X–515
DR1	10+30 TO 10+88.00	X–516