

ALIGNMENT TIES

PI 13+33.73
NORTH = 476955.3572
EAST = 1471002.1032
ELEV. = _____

PT 15+29.01
NORTH = 476796.1830
EAST = 1471129.3049
ELEV. = _____

PC 15+93.68
NORTH = 476745.6621
EAST = 1471169.6779
ELEV. = _____

PI 18+27.75
NORTH = 476562.8034
EAST = 1471315.8068
ELEV. = _____

PT 20+57.38
NORTH = 476438.5964
EAST = 1471514.2094
ELEV. = _____

ALIGNMENT TIES

PC 20+98.76
NORTH = 476416.6416
EAST = 1471549.2791
ELEV. = _____

PI 23+15.69
NORTH = 476301.5297
EAST = 1471733.1535
ELEV. = _____

PT 25+00.58
NORTH = 476381.0146
EAST = 1471935.0019
ELEV. = _____

PC 29+62.26
NORTH = 476550.1736
EAST = 1472364.5740
ELEV. = _____

PI 33+12.87
NORTH = 476678.6360
EAST = 1472690.7985
ELEV. = _____

ALIGNMENT TIES

PT 36+57.88
NORTH = 476701.7498
EAST = 1473040.6424
ELEV. = _____

PC 36+58.27
NORTH = 476701.7754
EAST = 1473041.0293
ELEV. = _____

PI 38+77.32
NORTH = 476716.2165
EAST = 1473259.6054
ELEV. = _____

PT 40+70.82
NORTH = 476564.3906
EAST = 1473417.5071
ELEV. = _____

PC 41+17.28
NORTH = 476532.1848
EAST = 1473451.0017
ELEV. = _____

DATUM	
VERTICAL	NAVD 88
HORIZONTAL	NAD 83 (96)
ADJUSTMENT	Compass

PROJECT NAME:	SUDBURY-BRANDON
PROJECT NUMBER:	STP 0158(3)
FILE NAME:	d:\0c204_frm.dgn
PROJECT LEADER:	K. UPMAL
DESIGNED BY:	B. MCADAMS
TIE SHEET 4	
PLOT DATE:	13-FEB-2013
DRAWN BY:	B. MCADAMS
CHECKED BY:	A. KEMPTON
SHEET	16 OF 137