

VT ROUTE 62			
Element: Linear	PT	69+25.63	625999.0052 1624596.4832
	PC	79+79.79	626974.7874 1624995.3744
	Tangent Direction:	N 22° 14' 01.72" E	
	Tangent Length:	1054.16	

FISHER ROAD			
Element: Linear	POB	24+99.43	625938.9603 1625034.5912
	PC	30+00.00	626340.9110 1624736.2578
	Tangent Direction:	N 36° 34' 59.97" W	
	Tangent Length:	500.57	

AIRPORT ROAD			
Element: Linear	POB	30+00.00	626340.9110 1624736.2578
	PC	34+99.40	626708.1836 1624397.8618
	Tangent Direction:	N 42° 39' 24.15" W	
	Tangent Length:	499.40	

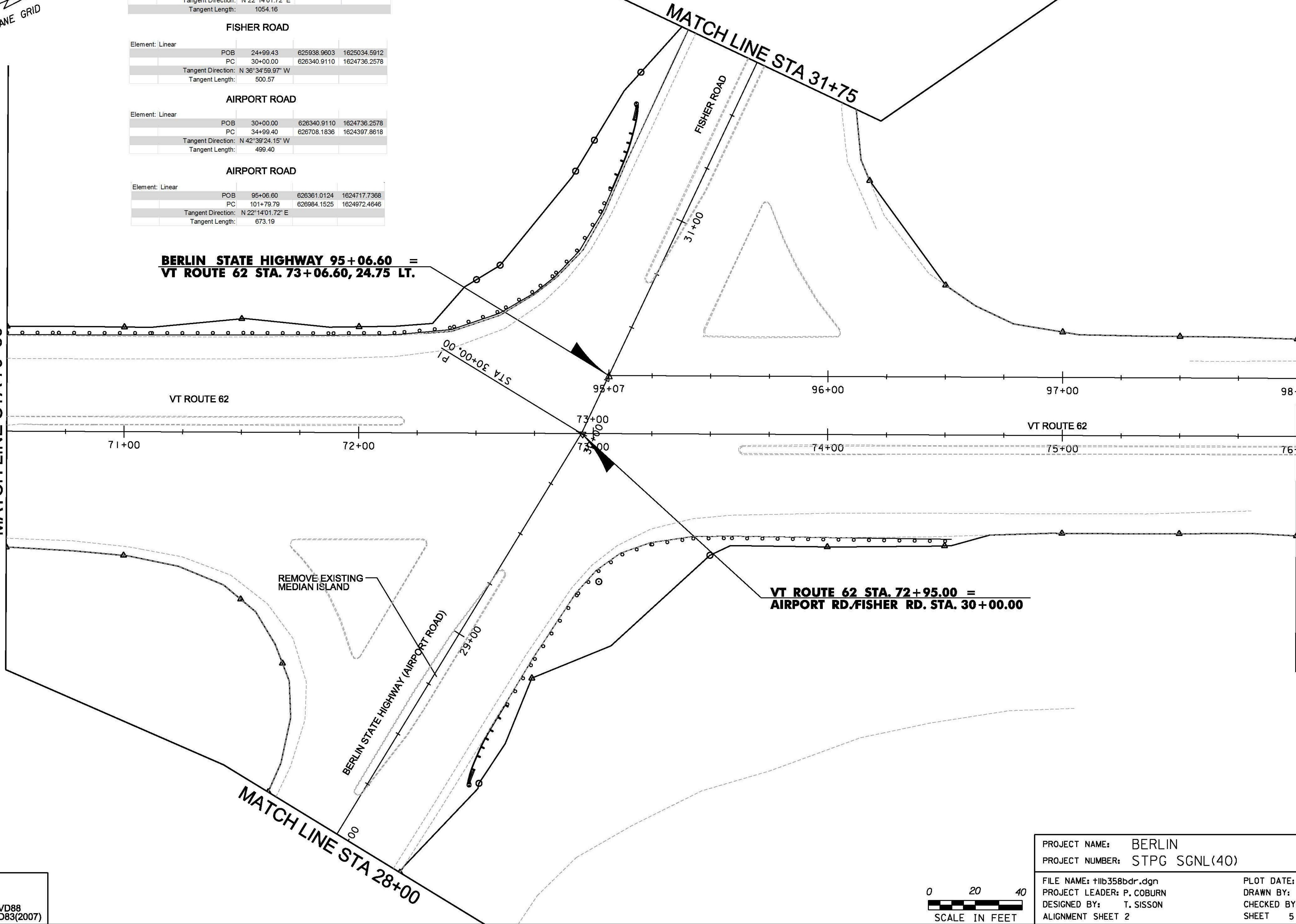
AIRPORT ROAD			
Element: Linear	POB	95+06.60	626361.0124 1624717.7368
	PC	101+79.79	626984.1525 1624972.4646
	Tangent Direction:	N 22° 14' 01.72" E	
	Tangent Length:	673.19	

**BERLIN STATE HIGHWAY 95+06.60 =  
VT ROUTE 62 STA. 73+06.60, 24.75 LT.**

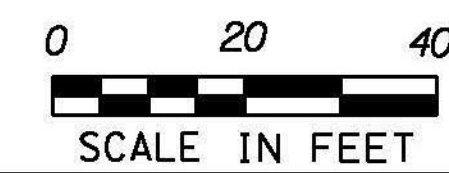
**VT ROUTE 62 STA. 72+95.00 =  
AIRPORT RD./FISHER RD. STA. 30+00.00**

MATCH LINE STA 70+50

MATCH LINE STA 76+00



**DATUM**  
 VERTICAL: NAVD88  
 HORIZONTAL: NAD83(2007)



PROJECT NAME:	BERLIN	PLOT DATE:	10/20/2014
PROJECT NUMBER:	STPG SGNL(40)	DRAWN BY:	T. SISSON
FILE NAME:	+lib358bdr.dgn	CHECKED BY:	M. LACROIX
PROJECT LEADER:	P. COBURN	SHEET	5 OF 123
DESIGNED BY:	T. SISSON	ALIGNMENT SHEET	2