



**HVCTRL NO. 300**

N = 12383.847  
E = 28359.082  
Z = 174.767

**HVCTRL NO. 304**

N = 12304.151  
E = 28229.801  
Z = 170.006

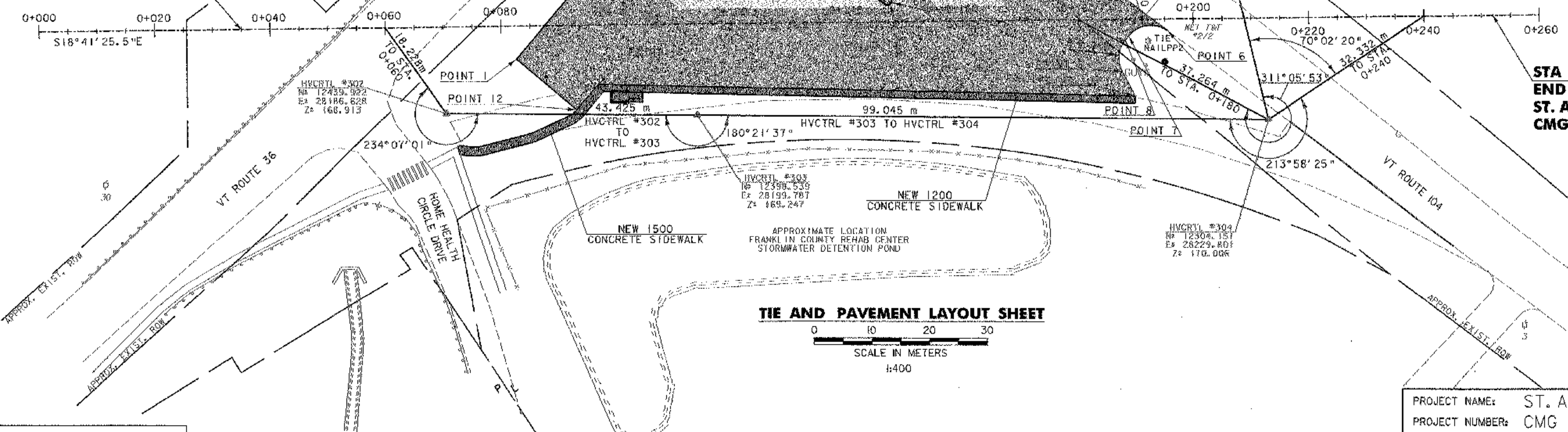
**POINT COORDINATE TABLE**

POINT	STA.	OFFSET	RT	N	E
POINT 1	0+082.660	5.757	m RT	28156.1188	12404.1293
POINT 2	0+122.828	41.254	m LT	28195.7169	12451.6201
POINT 3	0+131.072	42.426	m LT	28203.9470	12452.8922
POINT 4	0+175.825	5.728	m LT	28249.1389	12416.7355
POINT 5	0+179.891	10.232	m LT	28253.1497	12421.2883
POINT 6	0+195.567	2.027	m RT	28268.9720	12409.2197
POINT 7	0+188.780	2.803	m RT	28262.1952	12408.3613
POINT 8	0+188.176	3.513	m RT	28261.6001	12407.6443
POINT 9	0+187.542	9.046	m RT	28261.0323	12402.1039
POINT 10	0+189.744	13.313	m RT	28263.2863	12397.8636
POINT 11	0+096.668	10.298	m RT	28170.1806	12399.7571
POINT 12	0+093.043	14.628	m RT	28166.5640	12395.4200
POINT 13	0+126.388	20.468	m LT	28199.5278	12430.6788
POINT 14	0+147.461	3.186	m LT	28220.8072	12413.8523

DATA NO GOOD

**STA 0+035.000  
BEGIN PROJECT  
ST. ALBANS  
CMG PARK (23)S**

**STA 0+252.000  
END PROJECT  
ST. ALBANS  
CMG PARK (23)S**



**TIE AND PAVEMENT LAYOUT SHEET**

SCALE IN METERS  
1:400

DATUM  
VERTICAL NAVD 88  
HORIZONTAL NAD 83

PROJECT NAME: ST. ALBANS PARK & RIDE  
PROJECT NUMBER: CMG PARK (23)S

FILE NAME:  
PROJECT LEADER: JWT  
DESIGNED BY: PGJ  
TIE AND PAVEMENT LAYOUT SHEET

PLOT DATE: 10/14/2005  
DRAWN BY: PGJ  
CHECKED BY: EPD  
SHEET 5 OF 29