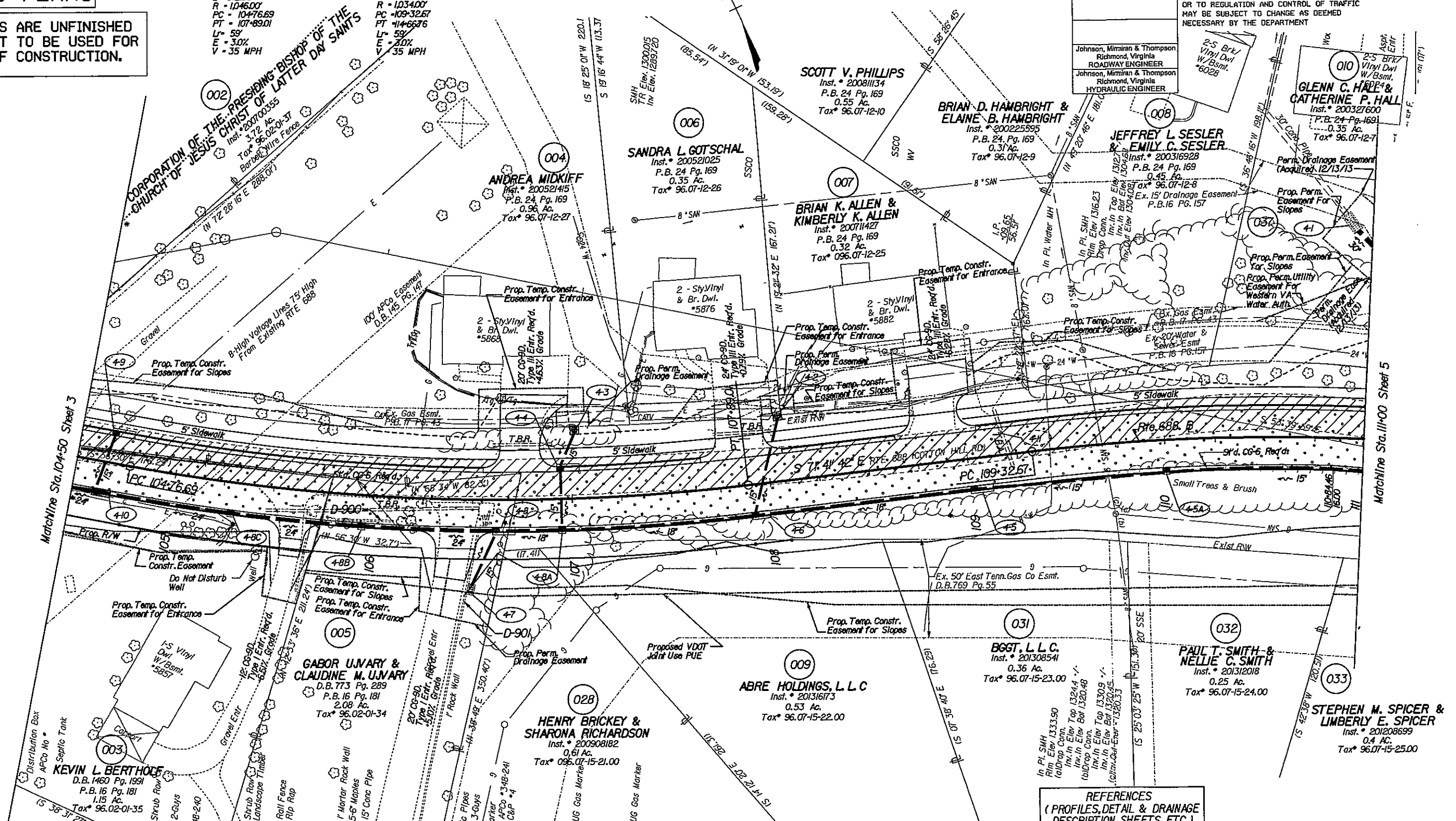


THESE PLANS ARE UNFINISHED
AND ARE NOT TO BE USED FOR
ANY TYPE OF CONSTRUCTION.

Rte 688
Curve 688-4
PI = 112.0581
DELTA = 29° 35' 42.6" (RT)
D = 5° 32' 28"
T = 273.15
L = 534.10'
R = 1034.00'
PC = 109+32.67
PT = 114+66.76
Lr = 59'
E = 3.0%
V = 35 MPH



REVISED	STATE	STATE		SHEET NO.
02/03/14 04/09/14 06/24/14	VA.	ROUTE	PROJECT	
		688	0688-080-301, RW-201,C-501	4

DESIGN FEATURES RELATING TO CONSTRUCTION
OR TO REGULATION AND CONTROL OF TRAFFIC
MAY BE SUBJECT TO CHANGE AS DEEMED
NECESSARY BY THE DEPARTMENT

Johnson, Mimiran & Thompson Richmond, Virginia ROADWAY ENGINEER
Johnson, Mimiran & Thompson Richmond, Virginia HYDRAULIC ENGINEER

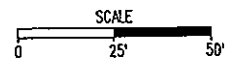
2-S Brk/
Vinyl Dwl
W/Bsmt.
*6028

010 2-5 Brk/
Vinyl Dwl
W/Bsmt.
FDP 4
GLENN C. HALL

REFERENCES (PROFILES, DETAIL & DRAINAGE DESCRIPTION SHEETS, ETC.)	
Mainline Profile	4A
Entrance Profile	8B, 8C
Drainage Descr.	9-9(I)
Utility Owners	3
Right-of-Way	4RW

 Denotes Construction Units In Cuts
 Denotes Construction Units In Fills
 Denotes area of proposed pavement
 Denotes mill and overlay of existing pavement
 Denotes area of demolition of pavement

Note : Dot - dashed lines denote Permanent Utility Easements.
 Note : Dot - dashed lines denote Permanent Easements.
 Note : Dot - dot - dashed lines denote Temporary Easements.



PROJECT	SHEET NO.
0688-080-301	4