LIMITED ACCESS HIGHWAY — Approved by the Commission of Highways, dated May 3, 1971

FHWA REGION	STATE	FEDERAL AID ROUTE	FEDERAL AID PROJECT	STATE ROUTE	STATE PROJECT	SHEET NO.	TOTAL SHEETS
3	VA.		FF-128-1(14)	220	6220-128-105, RW-201	5	
			FF-128-1(15)		6220-128-105, G-301		
			F-023-1(102)		6220-128-105, P-401		
			RPG-128-1(19)		6220-128-105, B-407		
			F-023-1(106)		6220-128-105, P-402 (Contract 1)		

Rev. 5-10-76

Power Poles and underground power lines property of Appalachian Power Co., Roanoke, Va.
Gas lines property of Roanoke Gas Co., Roanoke, Va.
Sewer lines in City property of City of Roanoke.
Water lines in City property of City of Roanoke.
Sewage disposal on all properties by sewer lines unless otherwise noted.
Telephone Poles and underground cables property of Chesapeake and Potomac Telephone Co., Roanoke, Va.

Note: Figures in circles denote location of Prop. Fencing and are referenced from Med. ℄ unless otherwise noted. The Locations shown are approximate and may be adjusted as directed by the Engineer.

Sewage disposal on all properties by sewage lines unless otherwise noted.
Water supply on all properties from water lines unless otherwise noted.

(E) Δ = 54°00'17" Lt. D = 3°30' T = 834.19' L = 1542.99' R = 1637.02' P.C. 408+11.20 P.I. 416+45.39 P.T. 423+54.19 Super. 0.05'/1' Ls = 300'

(H) Δ = 28°05'36" Lt. D = 7°33'24" (7556.72') T = 189.70' L = 371.17' R = 758.21' P.C. 19+48.07 P.I. 21+37.77

1. Sta. 409+15, Rte. 220, 24" Pipe (See Sheet 4A) Structure
2. Sta. 409+30, Rte. 220, Drop Inlet Reqd. Std. DI-7A, H=4'
3. Sta. 409+40, Rte. 220, 60"-18" Conc. Pipe Reqd. (Cover) Inv. in 971.0', Inv. out 966.2'
4. Sta. 409+58, Rte. 220, Drop Inlet Reqd. Std. DI-7A, H=3'
5. Sta. 413+00, Rte. 220, 24"-18" Conc. Pipe Reqd. Inv. in 965.1', Inv. out 960.7' (5' Cover)
6. Sta. 415+88, Rte. 220, Drop Inlet Reqd. Std. DI-7A, H=7'
7. Sta. 416+17, Rte. 220, 24"-18" Conc. Pipe Reqd. Inv. in 960.4', Inv. out 955.2' (7' Cover)
8. Sta. 416+44, Rte. 220, Drop Inlet Reqd. Std. DI-7A, H=6'

Prop. Guard Rail GR-2A, 2B or 2C
Prop. Guard Rail Terminal Treatment Std. GR-5
Prop. Curb & Gutter, Std. CG-6
Prop. Special Design G.R.E.A.T. Impact Attenuator (See Sheet 2D-G 6220-1)
Prop. Fence, Std. FE-2B
Prop. Protective Covering Std. EC-2
Prop. Baled Straw Check Dam
Prop. Combination Underdrain Std. CD-2

Note: Exist. R/W & Limited Access Acquired under Proj. 0599-128-101, RW-201

Denotes items to be constructed under Proj. 6220-128-105, G-301

Denotes items to be constructed under Proj. 6220-128-105, P-401

Prop. Fixed Object Attachment Std. GR-4A.

Denotes items to be constructed under Proj. 6220-128-105, P-402 (Contract 1)

Exist. R/W & Limited Access Line
N.B.L.
S.B.L.
Prop. Fence
Prop. R/W
Ramp CC
Ramp DD
P-401 Grading only
P-401 Paving only
END TEMP. CROSSOVER STA. 416+00
MATCH LINE SHEET 4
MATCH LINE SHEET 6
STA. 417+00
N76°59'30"W
S14°54'54"W
S77°49'23"W
S89°40'52"W
N=4, L=75'
250'
300'
200'
Exist. Conc. Curb & Gutter
JANETTE AVENUE
M.H. 8" Conc. S.S. 30" Cover
6" Water Line 30" Cover
4" Gas Line
8" Conc. S.N.
Exist. R/W
Exist. Turnaround
J.C. HURST DB 341, Pg 404
JOHN LEROY, MARLENE L., SANDRA L., MAYFIELD JOHNSON, NADINE J. MULLINS DB. 1145 Pg 121
CLARENCE H. & MARY M. BLESSARD DB 802 Pg. 57
RABE C. MARTIN DB 820 Pg 246
CITY OF ROANOKE DB 883 Pg 312
JOHN C. & ALICE B. DORAN DB 715 Pg. 36
1 St. Fr. Dwl.
2 St. Fr. Dwl.
Sta. 416+65.59
SCALE 0' 25' 50'

PROFILE INDEX	
RTE 220	SHEET 5
RAMP CC	SHEET 5
RAMP DD	SHEET 5

Surveyed by: L.E. Markham Oct. 1966
Plotted by: G.W.M.
Checked by: W.C.T.
Book No. 42792 Roll No. 10969
L.G. GULL & R.B. PAYNE
J.L. BUTCHER

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