MATCHLINE – AREA B

MATCHLINE – AREA G

CONTRACTOR RESPONSIBLE FOR CONSTRUCTION OF SANITARY SEWER LINE "D" DOWNSTREAM OF STATION 10+54.

CONTRACTOR

TOWN OF BLACKSBURG (TOB)

STA. = 10+54

TOWN OF BLACKSBURG RESPONSIBLE FOR CONSTRUCTION OF ALL SANITARY SEWER IMPROVEMENTS UPSTREAM OF STA. 10+54 ON LINE "D" AND FROM STRUCTURE "D1 TO D1A".

A8

D1

TOB TO ABANDON EXIST. SANITARY SEWER

CONTRACTOR RESPONSIBLE FOR CONSTRUCTION OF SANITARY SEWER LINE "A8A" DOWNSTREAM OF STATION 10+05.

CONTRACTOR TOB

STA = 10+05

TOWN OF BLACKSBURG RESPONSIBLE FOR CONSTRUCTION OF ALL SANITARY SEWER IMPROVEMENTS UPSTREAM OF STA. 10+05 ON LINE "A8A".

Sanitary Sewer MH
Top=2120.68
8" TC Out=2100.28

TOB TO ABANDON EXIST. SANITARY SEWER

TOB TO ABANDON EXIST. SANITARY SEWER

CONTRACTOR TO COORDINATE THE RELOCATION OF ALL EXISTING UTILITIES IN CONFLICT WITH THE RELOCATED SANITARY SEWER LINES.

Storm Grate
Top=2121.34
18" RCP Out=2116.22

A8A

REPLACE EXIST. BLOCK MANHOLE W/ NEW PRECAST MANHOLE.

6" TCP 2113.81

8" TCP 2110.27

8" TCP 2107.30

D1A

REPLACE EXIST. BLOCK MANHOLE W/ NEW PRECAST MANHOLE.

8" TCP 2107.88

6" PVC 2109.85

2120.27

28+00 29+00 10+00 11+00 12+00 12+05

178° 71° 110°

INSET A

MATCHLINE – AREA N

MATCHLINE – AREA J

2120

0 20 40
SCALE IN FEET

CONTRACTOR RESPONSIBLE FOR CONSTRUCTION OF SANITARY SEWER LINE "D" DOWNSTREAM OF STATION 10+54.

CONTRACTOR

TOWN OF BLACKSBURG (TOB)

STA. = 10+54

TOWN OF BLACKSBURG RESPONSIBLE FOR CONSTRUCTION OF ALL SANITARY SEWER IMPROVEMENTS UPSTREAM OF STA. 10+54 ON LINE "D" AND FROM STRUCTURE "D1 TO D1A".

A8

D1

TOB TO ABANDON EXIST. SANITARY SEWER

CONTRACTOR RESPONSIBLE FOR CONSTRUCTION OF SANITARY SEWER LINE "A8A" DOWNSTREAM OF STATION

CONTRACTOR TOB

STA = 10+05

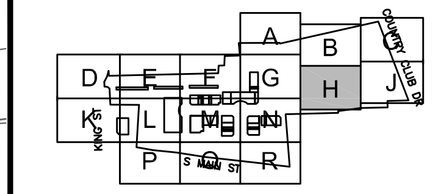
Storm Grate
Top=2123.01
36" RCP Out

8" TCP 2107.88

6" PVC 2109.85

SEE INSET A

KEY MAP



UTILITY LEGEND

PROPOSED WATER	—8"W—
PROPOSED GATE VALVE	⊗
PROPOSED FIRE HYDRANT	
PROPOSED WATER METER	Ⓦ
PROPOSED SANITARY SEWER LINE	—10"—
PROPOSED MANHOLE	Ⓢ
PROPOSED MANHOLE DESIGNATOR	F1
PROPOSED SEWER CLEANOUT	C.O.
1,000 GALLON GREASE TRAP	
8" FIRE SUPPRESSION LINE WITH DETECTOR CHECK AND METER ASSEMBLY	
UTILITY/STRUCTURE TO BE ABANDONED	/ / / /
FDC/SIAMESE CONNECTION	
TOWN OF BLACKSBURG	TOB
METER ASSEMBLY	
STRUCTURE TO BE REMOVED	X
UTILITY TO BE REMOVED	X X X
2" AIR RELEASE VALVE	o

COMMONWEALTH OF VIRGINIA
J. KELLY DUNN
7/24/07
Lic. No. 39069
PROFESSIONAL ENGINEER

TOWN ENGINEER	DATE
TOWN PLANNER	DATE

ANDERSON & ASSOCIATES, INC.
Professional Design Services
www.andassoc.com
Virginia - North Carolina - Tennessee
100 Ardmore St.
Blacksburg, Va. 24060
540-552-5592

DATE	24 JUL 07
DESIGNED	----
DRAWN	----
CHECKED	----
QA / QC	MTC

REV. #	COMMENTS	DATE
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FIRST & MAIN
PHASE 1
BLACKSBURG, VIRGINIA

UTILITY PLAN
AREA H

DOCUMENT NO.
22559 – 210

SHEET
C4.08

Dunford, Carmen / 7/24/2007 9:13 AM / u:\25\25469\25469eng\design\25469_ldd_design\dwg\25469001design.dwg