STANDARD STEEL BEAM GUARD RAIL WITH STEEL POSTS ITEM 547A		
STATION	STATION	POS.
LEFT LANE		
904+73	905+27	LT.
904+73	905+27	RT.

PROPERTY LINE FENCE WITH STEEL POSTS		
STATION	STATION	POS.
914+91	LEFT LANE	
915+00	919+00	LT.
915+00	919+00	RT-RT. LANE

MUCK EXCAVATION ITEM 116 (MOD.)	
STATION	STATION
LEFT LANE	
903+00	915+50

SOD REMOVAL ITEM 101	
STATION	STATION
LEFT LANE	
918+50 ✓	919+00 ✓

900+50–914+00 Lt.
Construct Toe Fills Using
Muck Excavation, Item 116(Mod.)

901+00–917+50 Lt.
Side Slopes To Be Flattened From
1-2 To 1-4 Slopes Using Muck
Excavation, Item 116 (Mod.)

Elev. 112.00±

Seeding & Mulch

1/4" in 12'

8' Av.
4 Min.

5' Min.

1-4

1-2

2-1

40'

Item 102

Ground Line

Limit of Muck Excavation

10'

12'

Backfill Excavated Muck Area
To Ground Line With Solid Rock
Excavation, Item 101-B, Obtained
Between Sta. 892+50 and 901+50

N

TYPICAL SECTION
Showing Muck Disposition
Scale: 1" = 5'

MATCH LINE SEE SHEET 1.5 OF 1.0

MATCH LINE SEE SHEET 2.0 OF 1.0

WOODS & SWAMP

PROP. 909+05.0

B.M. 207
ELEV. 105.47

#50

WOODS

Lt. Lane

B.M. 208
ELEV. 136.31

BRUSH

PASTURE

903 904 906 907 908 909 910 911 N 08°59'45" E 912 913 914 915 916 917 918

1" RT. – BANK 5/16" PER FOOT

B.M. 206
ELEV. 102.15

Sight Wall

FUTURE CONSTRUCTION
903+00 RT.
NEW 18" X 130' ACCGMP

FUTURE CONSTRUCTION
914+00 RT.
NEW 18" X 124' ACCGMP WITH PAVED MEDIAN GUTTER

FUTURE CONSTRUCTION
915+00 RT.
RETAIN & EXTEND 72" RT. WITH 36" ACCGMP

FUTURE CONSTRUCTION
915+00 RT.
NEW 18" X 124' ACCGMP
WITH PAVED MEDIAN GUTTER

FUTURE CONSTRUCTION
904+00 RT.
RETAIN & EXTEND 7'-1" WITH 54" ACCGMP
NO. 10 GA. (STRUTTED)

FUTURE CONSTRUCTION
902+00 RT.
NEW 18" X 124' ACCGMP

PARCEL: 50
GRANTOR: HIGHGATE COUNTRY CLUB, INC.
STATIONS: 901+00–926+27±
TAKING: 17.7 Ac ±
REMAINDER: 110.2 Ac ±
RIGHTS: DRAINAGE–STA. 905+50 RT.
909+00 RT.
914+00 RT.
915+00 LT.
919+00 RT.
924+00 RT.
919+25 LT.
905+00 LT.

TITLE TAKEN: WD 7/23/62
RECORED: HIGHGATE, BK 51, PG. 491-2+3, 7/28/62

CONTROL OF ACCESS IS COMPLETE ON THIS SHEET.
ALL BEARINGS ARE MAGNETIC.
* ALL ITEMS WITH ASTERISK ARE STAGE 2 CONSTRUCTION

STAGE 1 CONSTRUCTION

FUTURE CONSTRUCTION STANDARD STEEL BEAM GUARD RAIL WITH STEEL POSTS ITEM 547A		
STATION	STATION	POS.
RIGHT LANE		
904+73	905+27	RT.

FUTURE CONSTRUCTION REMOVAL & DISPOSAL OF PRESENT GUARD RAIL ITEM 559		
STATION	STATION	POS.
LEFT LANE		
904+75	905+25	RT.

FUTURE CONSTRUCTION MUCK EXCAVATION ITEM 116 (MOD)	
STATION	STATION
RIGHT LANE	
903+00	915+50

FUTURE CONSTRUCTION SOD REMOVAL ITEM 101	
STATION	STATION
RIGHT LANE	
918+50	919+00

NOTE: FUTURE CONSTRUCTION

BACKFILL EXCAVATED MUCK AREA
TO GROUND LINE WITH SOLID ROCK
EXCAVATION, ITEM 101-B, OBTAINED
BETWEEN STA. 892+50 AND 899+50

902+00–916+00 RT.
SIDE SLOPES TO BE FLATTENED
FROM 1-2 TO 1-4 SLOPES USING
MUCK EXCAVATION, ITEM 116 (MOD)

HIGHGATE
PLAN
STA. 903+00 TO 919+00

18

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