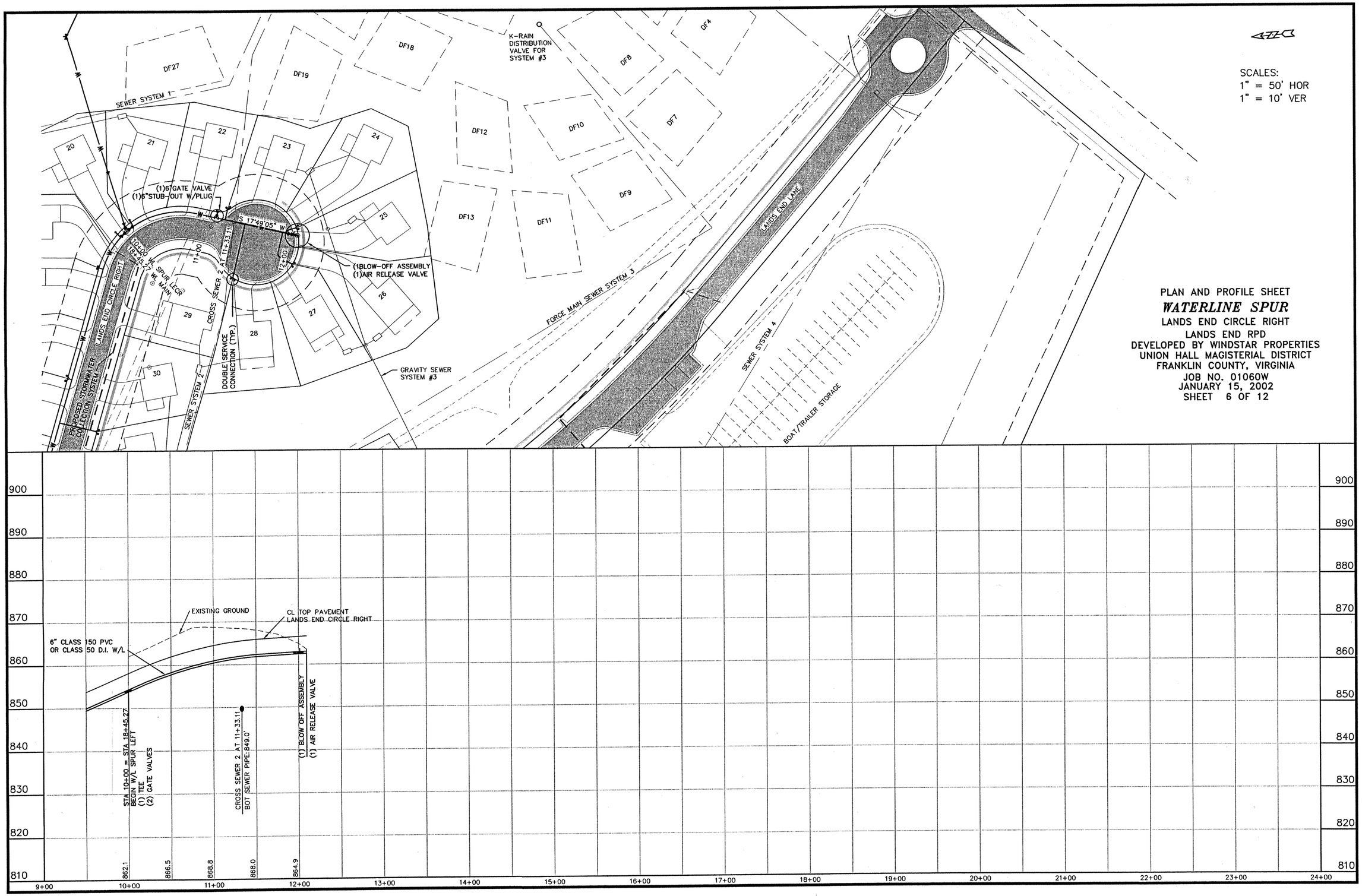
SCALES:
1" = 50' HOR
1" = 10' VER
PLAN AND PROFILE SHEET
WATERLINE SPUR
LANDS END CIRCLE RIGHT
LANDS END RPD
DEVELOPED BY WINDSTAR PROPERTIES
UNION HALL MAGISTERIAL DISTRICT
FRANKLIN COUNTY, VIRGINIA
JOB NO. 01060W
JANUARY 15, 2002
SHEET 6 OF 12
K-RAIN DISTRIBUTION VALVE FOR SYSTEM #3
SEWER SYSTEM 1
(1)6" GATE VALVE
(1)6"STUB-OUT W/PLUG
S 17°49'05" W
(1)BLOW-OFF ASSEMBLY
(1)AIR RELEASE VALVE
10+00
18+45.27
W/L SPUR LEGR
W/L MAIN
11+00
AT 11+33.11
12+00
CROSS SEWER 2
DOUBLE SERVICE CONNECTION (TYP.)
GRAVITY SEWER SYSTEM #3
FORCE MAIN SEWER SYSTEM 3
LANDS END CIRCLE RIGHT
PROPOSED STORMWATER COLLECTION SYSTEM
SEWER SYSTEM 2
SEWER SYSTEM 4
BOAT/TRAILER STORAGE
LANDS END LANE
DF27
DF19
DF18
DF12
DF10
DF8
DF7
DF4
DF9
DF13
DF11
20
21
22
23
24
25
26
27
28
29
30
EXISTING GROUND
CL TOP PAVEMENT LANDS END CIRCLE RIGHT
6" CLASS 150 PVC OR CLASS 50 D.I. W/L
STA 10+00 = STA 18+45.27
BEGIN W/L SPUR LEFT
(1) TEE
(2) GATE VALVES
CROSS SEWER 2 AT 11+33.11
BOT SEWER PIPE:849.0'
(1) BLOW OFF ASSEMBLY
(1) AIR RELEASE VALVE
900
890
880
870
860
850
840
830
820
810
862.1
866.5
868.8
868.0
864.9
9+00
10+00
11+00
12+00
13+00
14+00
15+00
16+00
17+00
18+00
19+00
20+00
21+00
22+00
23+00
24+00