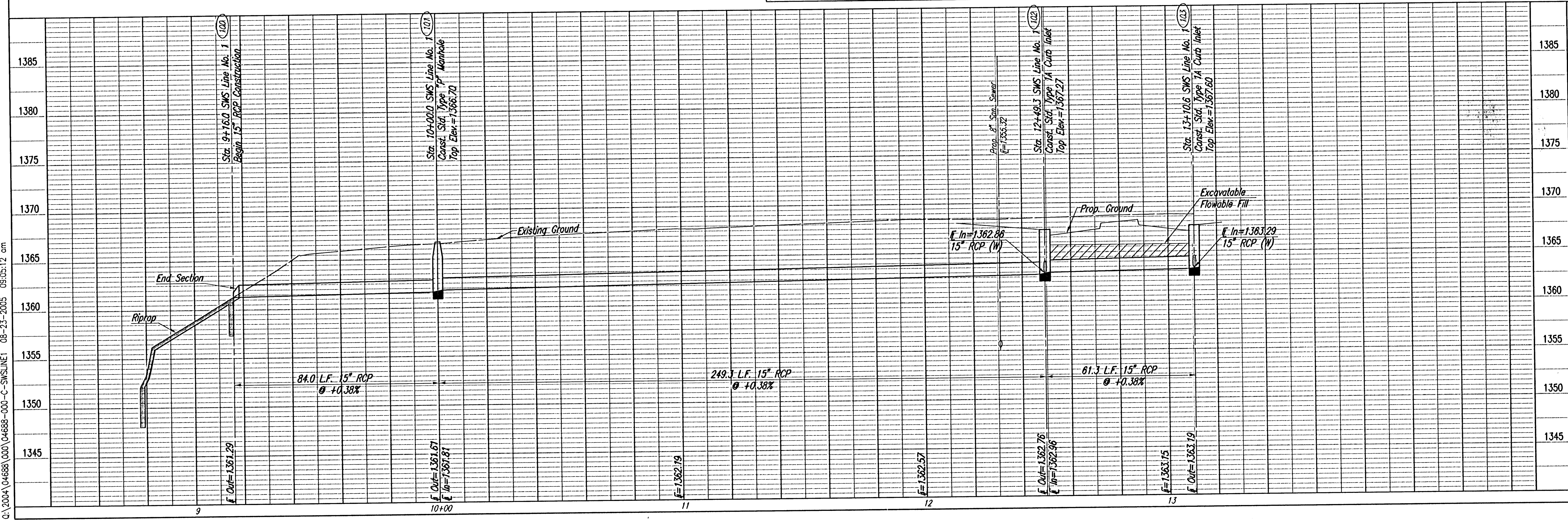


PLAN	CHECKED	DATE

PROFILE	CHECKED	DATE

DSNR: BLB OPER: BLJ SCALE: 1"=20.00
Q:\2004\04688\000\04688-000-C-SWSLINE1 08-23-2005 09:05:12 am



Sta. 9+16.0 SWS Line No. 1
Begin 15" RCP Construction
Install 84.0 L.F. 15" RCP (SW)
(Including End Section)

Sta. 10+00.0 SWS Line No. 1
Const. Std. Type "P" Manhole
Dia.=4'-0"
Top Elev.=1366.70
Install 249.3 L.F. 15" RCP (S)
See Sheet No. 33.

Sta. 12+49.3 SWS Line No. 1=
@ N. Bd. Oak Creek Parkway Sta. 12+81.25, 3.67' Rt.
Const. Std. Type 1A Curb Inlet
L=10'-0", W=3'-0"
Top Elev.=1367.27
Install 61.3 L.F. 15" RCP (S)
Install 19.5 L.F. 15" RCP (W)
See Sheet No. 33.

Install 58 L.F.
Excavatable Flowable
Fill to Elev. 1365.7

Sta. 13+10.6 SWS Line No. 1=
@ S. Bd. Oak Creek Parkway Sta. 12+82.00, 3.67' Lt.
Const. Std. Type 1A Curb Inlet
L=10'-0", W=3'-0"
Top Elev.=1367.60
Install 19.5 L.F. 15" RCP (W)
See Sheet No. 33.

SCALE: 1"=20'

COORDINATE LIST		
POINT	NORTH	EAST
100	385,554.9368	2,373,879.6265
101	385,494.8647	2,373,820.9124
102	385,245.5937	2,373,826.9982
103	385,184.2592	2,373,827.8182
104	385,183.9985	2,373,808.3156
105	385,245.3330	2,373,807.4957

100 = COORDINATE POINT NO.
SEE SHEET NO. 4 FOR PLAT COORDINATES

CAUTION !!!
Proposed 8" San. Sewer
City of Wichita

@ N. Bd. Oak Creek Parkway Sta. 13+00.75, 3.67' Rt.
Const. Std. Type 1A Curb Inlet
L=10'-0", W=3'-0"
Top Elev.=1367.64
Out (E)=1362.93
See Sheet No. 33.

@ S. Bd. Oak Creek Parkway Sta. 13+01.50, 3.67' Lt.
Const. Std. Type 1A Curb Inlet
L=10'-0", W=3'-0"
Top Elev.=1368.00
Out (E)=1363.36
See Sheet No. 33.

BLIND BOUTWELL
10889
8/23/05

OAK CREEK - PHASE 1
SWS LINE NO. 1

Professional Engineering Consultants, P.A.
303 S. TOPEKA AVE., SUITE 200
WICHITA, KANSAS 67202
316-262-2691 FAX 316-262-3003

JAMES L. ARMOUR, P.E. - CITY ENGINEER
CITY OF WICHITA PROJECT NO. 472-88209

Designed By: BDB, BLB
Drawn By: BUS
Date: OCTOBER 2004