Scale 1" = 20'

SDM#106, Conc. Box
Top= 1363.2
1360.10 Ceiling
1356.10 Floor
1.5' Water, No visible flowlines as of 5-19-04

Remove Existing Curb Inlet

SWS. #106

SDC#105, (PI 3918)
4'x10' Conc.
Top= 1363.12
IE= 1359.02 18" RCP (N)

CAUTION !!!
8" Steel Gas Line
(KGS)

Install 14 L.F. of Excavatable Flowable Fill to Elev.= 1361.0

Exist. 8" Gas (KGS)(Steel)

Ungd. Tele. (SBC)

CAUTION!!!
Buried F.O. Telephone
(SBC)

℄ = SECTION LINE

21ST STREET NORTH

Remove Existing Asphalt to a Depth of 2"
Saw Cut 2" Deep Transverse Joint @
Sta.= 129+95 to Tie New Surface Into.
Clean Surface, Apply Tack Coat, and
Bituminous Surface Course Coutinous.
Subsidiary See Note Below.

SDM#114, 4'x8' RCB
Top= 1363.30
1360.65 Ceiling
1356.65 Floor
IE=1356.65 42" RCP (E)

SWS. #114

SDC#104, (PI 3912)
4'x10' Conc.
Top= 1363.17
IE= 1358.37 18" RCP (NW)

Fiber Optic (SBC)

7" Asphaltic Concrete
(5" Bituminous Base)

Combined Curb and Gutter
Type I

Proposed Paving Improvements
(COW Proj. No. 472-84004)
(See Note Below)

Edge of Water

Guard Rail

RESERVE A

Tree Limit

Woven Wire Fence

-0.36% T.C. Rt.

+0.32% T.C. Rt.

-0.28% T.C. Rt.

No V.C.

No V.C.

Sta. 124+00 Construct
Std. Type I Curb Inlet 40' Rt.
L=10'-0", W=4'-0"
Top Elev.=1362.75
℄ Out (N)=1359.12
See Detail Sheet No. 12.
Install 16.5 L.F. 18" RCP (N)
Connect to Existing SWS.

℄ 20' Utility Easement

NOTE: Contractor will be required to confirm the status of Project No. 472-84004 (which is under design as of Sept. 2005) and to coordinate as necessary with construction of that project, including minor modifications to this plan when directed by the Engineer. Additional traffic control and/or slight adjustments to construction limits may be required. No additional payment will be made for such work.

Saw Cut, Remove and Replace Asphalt Surface (Subsidiary to 7" A.C. Pavt.)

Remove Combined Curb and Gutter

* Match Existing

Saved 06-05-2006 8:28:28 AM by BJS
Plot Scale 1.20 06-06-2006 9:17:54 AM by BJS
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No.	Revision	By	Date

OAK CREEK – PHASE 1
21ST ST. N. DECEL LANE

PAVING PLAN

122+50 TO 127+95

JAMES L. ARMOUR, P.E.– CITY ENGINEER
CITY OF WICHITA PROJECT NO. 472-84206

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

Designed by	BDB, BLB	Job No.	35-04688-003
Drawn by	BJS, JMU	Date	October 2004

Sheet 8 of 28