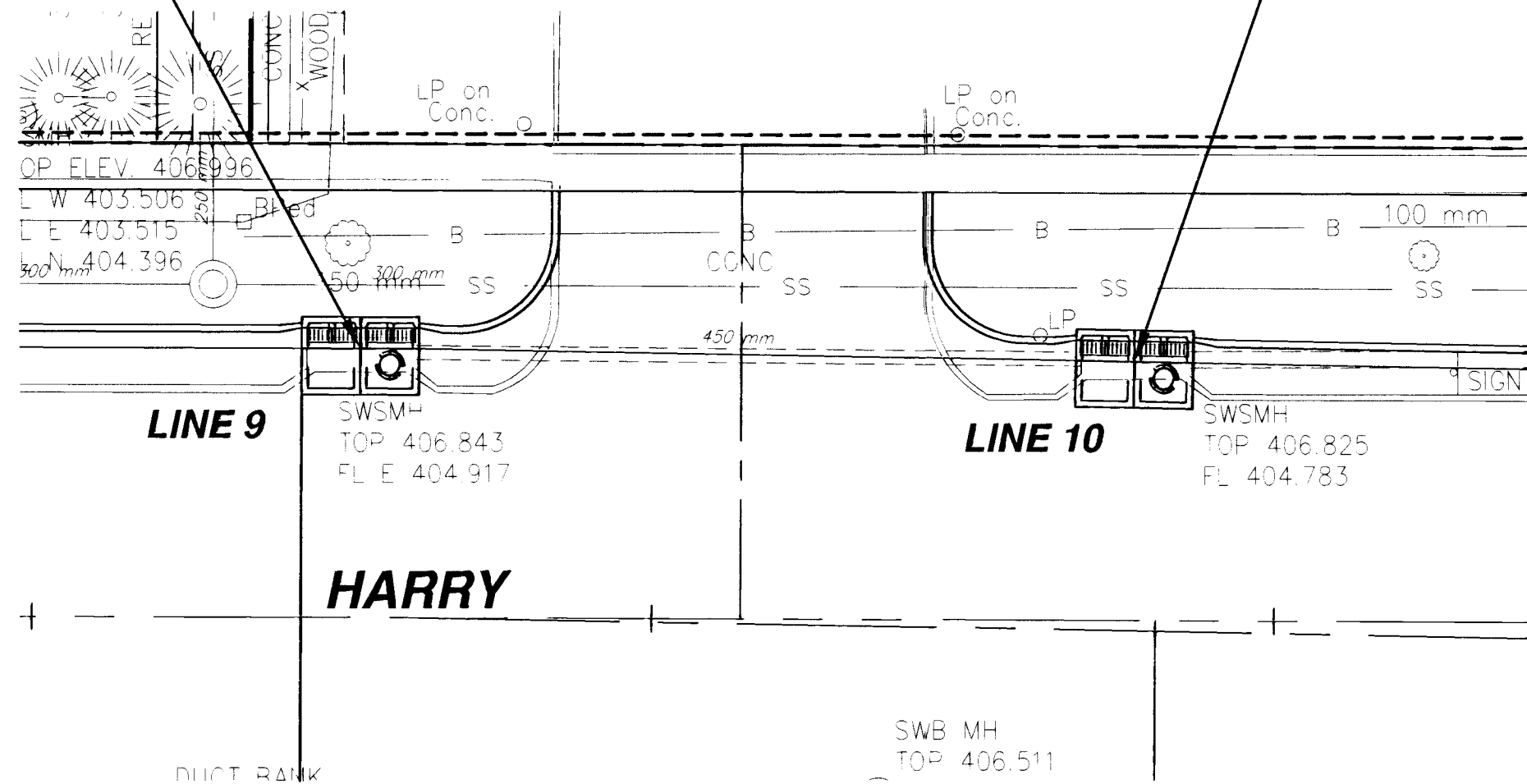


DATE	
BY	
REFERENCES NOTED	
REFERENCES CHECKED	

STA. 0+000 LINE 9
BL STA. 0+850.571, 8.650 LT.
REMOVE EXIST. TYPE 1A CURB INLET
CONSTRUCT (2) SPEC. TYPE 2-F
CURB INLETS SIDE BY SIDE
OVER EXISTING PIPE
(L=1890 mm W=2500 mm) (EACH)
TOP ELEV. 406.789
SEE SHEET

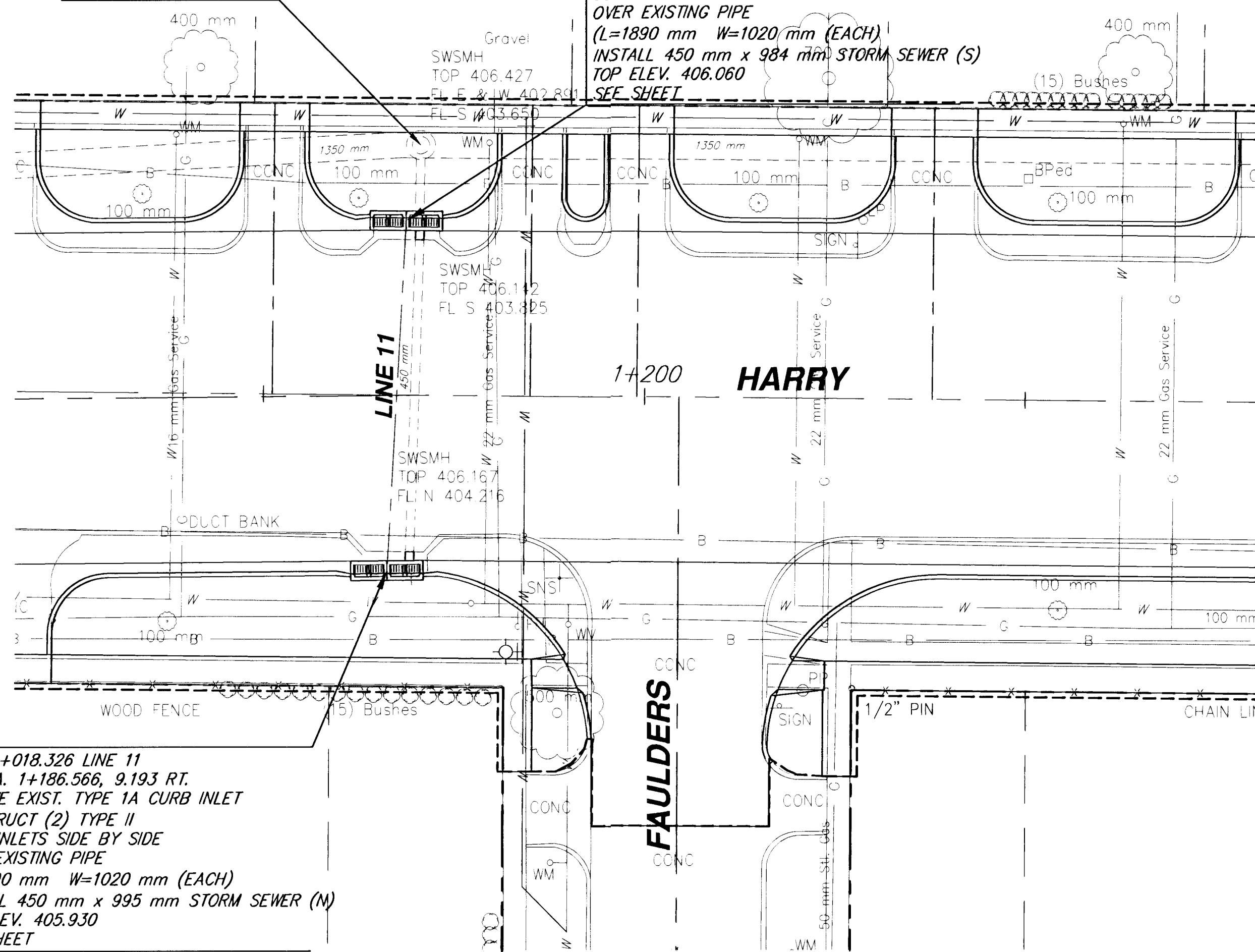
STA. 0+000 LINE 10
BL STA. 0+875.478, 8.318 LT.
REMOVE EXIST. TYPE 1A CURB INLET
CONSTRUCT (2) SPEC. TYPE 2-F
CURB INLETS SIDE BY SIDE
OVER EXISTING PIPE
(L=1890 mm W=2500 mm) (EACH)
TOP ELEV. 406.744
SEE SHEET



SCALE: 1:200 HORIZ.
1:20 VERT.

BL STA. 1+188.140, 13.082 LT.
INSTALL NEW RING & LID
ADJUST TOP OF STORM SEWER
MANHOLE TO ELEV.

STA. 0+000 LINE 11
BL STA. 1+187.402, 9.114 LT.
REMOVE EXIST. TYPE 1A CURB INLET
CONSTRUCT (2) TYPE II
CURB INLETS SIDE BY SIDE
OVER EXISTING PIPE
(L=1890 mm W=1020 mm (EACH))
INSTALL 450 mm x 984 mm STORM SEWER (S)
TOP ELEV. 406.060
SEE SHEET



STA. 0+018.326 LINE 11
BL STA. 1+186.566, 9.193 RT.
REMOVE EXIST. TYPE 1A CURB INLET
CONSTRUCT (2) TYPE II
CURB INLETS SIDE BY SIDE
OVER EXISTING PIPE
(L=1890 mm W=1020 mm (EACH))
INSTALL 450 mm x 995 mm STORM SEWER (N)
TOP ELEV. 405.930
SEE SHEET



SCALE: 1:200 HORIZ.
1:20 VERT.

FHWA REGION NO.	STATE	PROJECT NUMBER	FISCAL YEAR	SHEET NUMBER	TOTAL SHEETS
7	KANSAS	87N-0191-01	2002	37	92

STA. 0+000 LINE 11
CONSTRUCT (2) TYPE II
CURB INLETS SIDE BY SIDE

STA. 0+018.326 LINE 11
CONSTRUCT (2) TYPE II
CURB INLETS SIDE BY SIDE

406

405

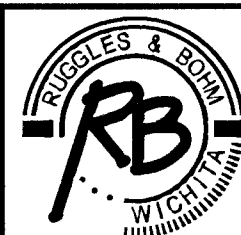
404

450 mm x 0.984 m
STORM SEWER (R&P)
@ -2.392%

450 mm x 0.995 m
STORM SEWER (R&P)
@ -2.392%

EL 404.240
EL 404.218
+000.984
0

EL 403.825
EL 403.801
+017.332
+018.326



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RB JOB
15241
SHEET
37
OF
92

DESIGN MWS	REVIEW TEB	DATE Feb. 3, 2003
PROJECT NUMBER 472-53665	UTILITY	REVISION
DRAWING FILE SWS Profiles 3		

HARRY
STORM SEWER PLAN & PROFILE
WICHITA, KANSAS