FHWA REGION NO.	STATE	PROJECT NUMBER	FISCAL YEAR	SHEET NUMBER	TOTAL SHEETS
7	KANSAS	87 N-0229-01 CMQ-N022 (901)	2004	22	62

STA. 0+000 LINE 2
BL STA. 9+973.827, 9.140 LT.
CONNECT TO EXIST. RCB

STA. 0+002.184 LINE 2
BL STA. 9+974.252, 11.282 LT.
CONSTRUCT TYPE 1 CURB INLET
L = 1 900 W = 1 300
TOP ELEV. 392.693
SEE SHEET 26

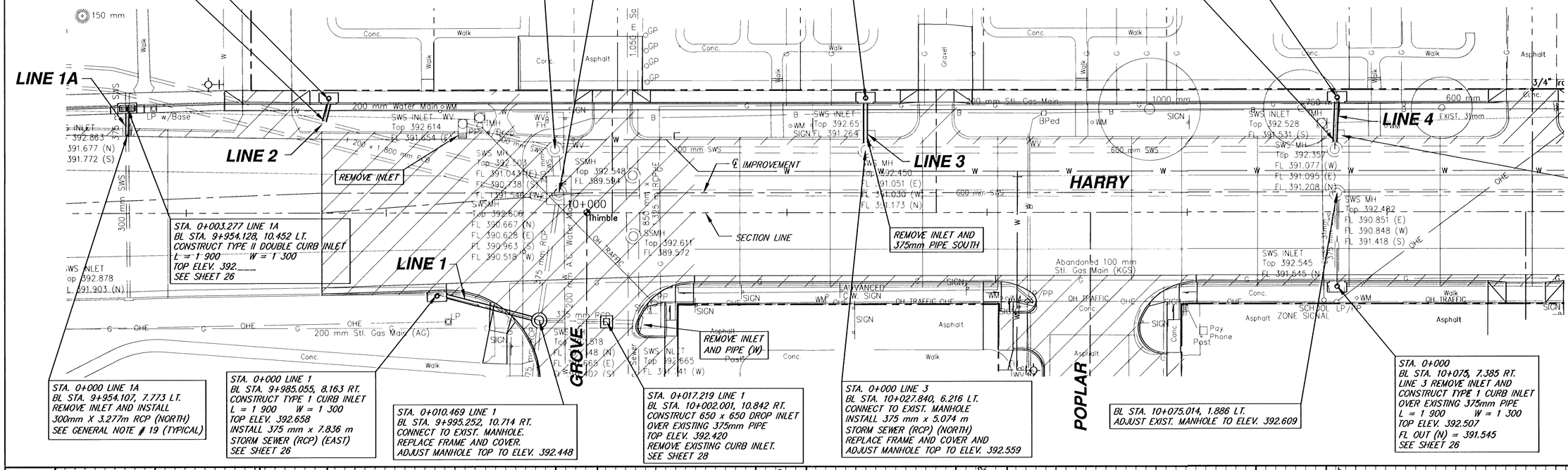
BL STA. 9+996.819, 6.315 LT.
REPLACE FRAME AND COVER
ADJUST MANHOLE TOP TO ELEV. 392.640
ABANDON 300 mm PIPE WEST.

BL STA. 9+997.214, 1.980 LT. REPLACE
FRAME AND COVER. ADJUST MANHOLE TOP
TO ELEV. 392.703
ABANDON 300 mm PIPE WEST.

STA. 0+005.074 LINE 3
BL STA. 10+027.819, 11.290 LT.
CONSTRUCT TYPE 1 CURB INLET
L = 1 900 W = 1 300
TOP ELEV. 392.549
SEE SHEET 26

STA. 0+000 LINE 4
BL STA. 10+074.779, 6.230 LT.
CONNECT TO EXIST. MANHOLE
INSTALL 375 mm x 5.125 m
STORM SEWER (RCP) (NORTH)
REPLACE FRAME AND COVER AND
ADJUST MANHOLE TOP TO ELEV. 392.542

STA. 0+005.125 LINE 4
BL STA. 10+075, 11.288 LT.
CONSTRUCT TYPE 1 CURB INLET
L = 1 900 W = 1 300
TOP ELEV. 392.560
SEE SHEET 26



STA. 0+000 LINE 1A
BL STA. 9+954.128, 10.452 LT.
CONSTRUCT TYPE II DOUBLE CURB INLET
L = 1 900 W = 1 300
TOP ELEV. 392.___
SEE SHEET 26

STA. 0+000 LINE 1A
BL STA. 9+954.107, 7.773 LT.
REMOVE INLET AND INSTALL
300mm X 3.277m RCP (NORTH)
SEE GENERAL NOTE # 19 (TYPICAL)

STA. 0+000 LINE 1
BL STA. 9+985.055, 8.163 RT.
CONSTRUCT TYPE 1 CURB INLET
L = 1 900 W = 1 300
TOP ELEV. 392.658
INSTALL 375 mm x 7.836 m
STORM SEWER (RCP) (EAST)
SEE SHEET 26

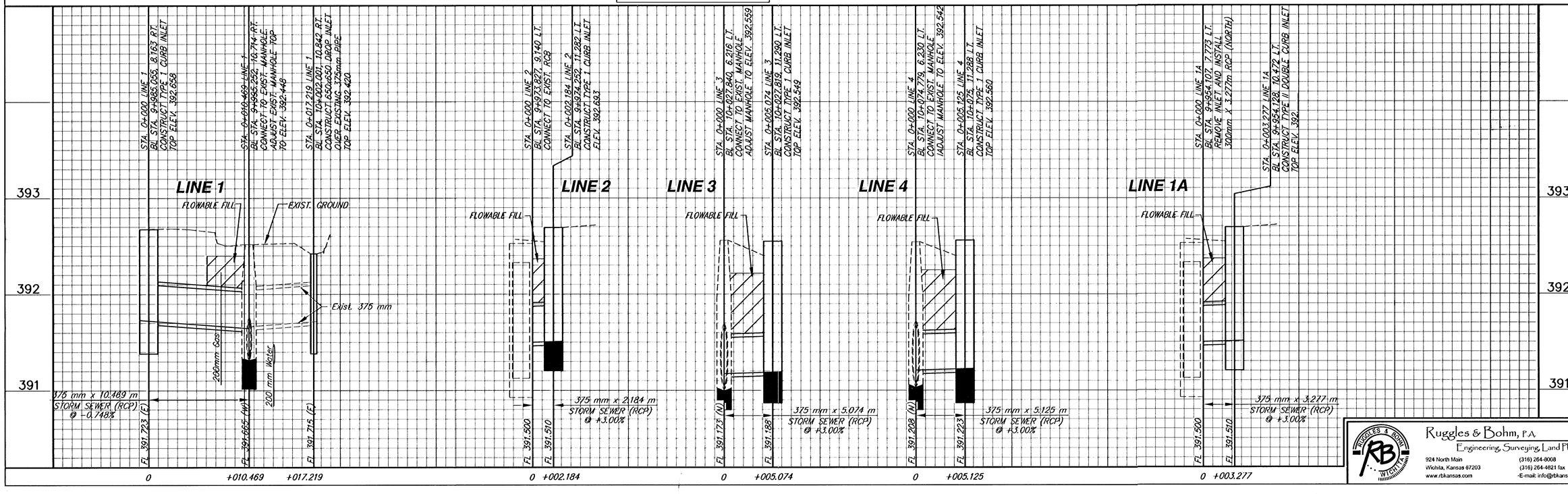
STA. 0+010.469 LINE 1
BL STA. 9+995.252, 10.714 RT.
CONNECT TO EXIST. MANHOLE.
REPLACE FRAME AND COVER.
ADJUST MANHOLE TOP TO ELEV. 392.448

STA. 0+017.219 LINE 1
BL STA. 10+002.001, 10.842 RT.
CONSTRUCT 650 x 650 DROP INLET
OVER EXISTING 375mm PIPE
TOP ELEV. 392.420
REMOVE EXISTING CURB INLET.
SEE SHEET 28

STA. 0+000 LINE 3
BL STA. 10+027.840, 6.216 LT.
CONNECT TO EXIST. MANHOLE
INSTALL 375 mm x 5.074 m
STORM SEWER (RCP) (NORTH)
REPLACE FRAME AND COVER AND
ADJUST MANHOLE TOP TO ELEV. 392.559

BL STA. 10+075.014, 1.886 LT.
ADJUST EXIST. MANHOLE TO ELEV. 392.609

STA. 0+000
BL STA. 10+075, 7.385 RT.
LINE 3 REMOVE INLET AND
CONSTRUCT TYPE 1 CURB INLET
OVER EXISTING 375mm PIPE
L = 1 900 W = 1 300
TOP ELEV. 392.507
FL OUT (N) = 391.545
SEE SHEET 26



DESIGN TCR
DRAWN RA
DATE Feb. 25, 2004
REVIEW
REVISED
UTILITY

PROJECT NUMBER 472-83686
DRAWING FILE PAVEMENT [SWS01]

HARRY
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