



County: Woodford

Route: CH-13

District: 4

Contract No.:

Job Number:

Project:

Initials

Date _____

Inspected by: DEM

Calculated by: DEW

Checked by: 3PN

5/18/2021

5/18/2021

5/18/2021

Station: 222 + 00 ±

Location: Center NB lane

Elevation: 712.3

Dynamic Cone Penetrometer

IBV Conversion Table

S. African Chart
(Rev. 09/30/98)

Station: 226+25 ±

Location: Center SB Lane

Elevation: 712.2

top
prevention +
top
subbase
22.25"

RED = POOR

YELLOW = FAIR

GREEN = GOOD

IBV OF 3 = 1 TON/SQ. FT

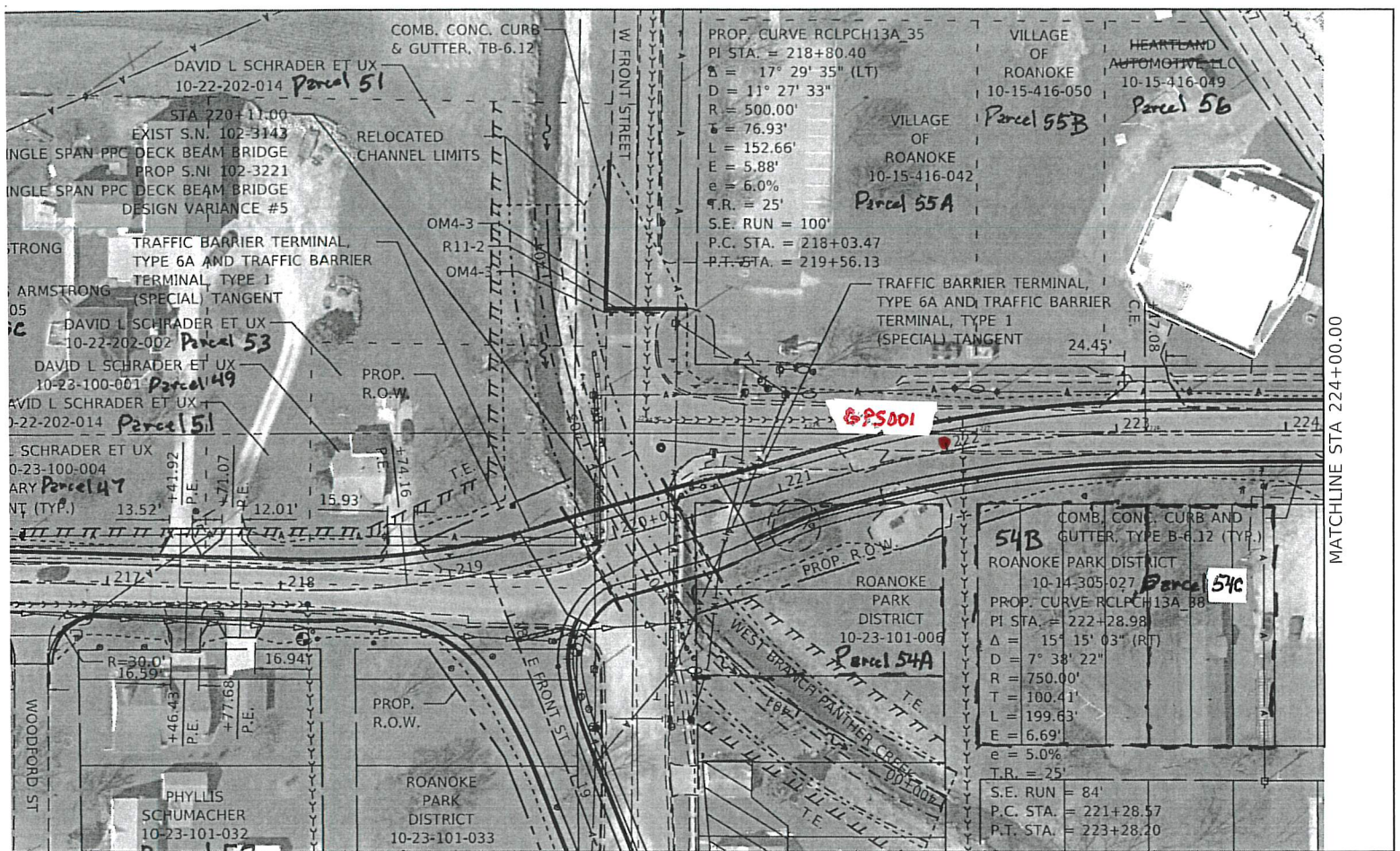
top pneu
top sub bz

21,5''

CH 13 Dynamic Cone Index Test Locations

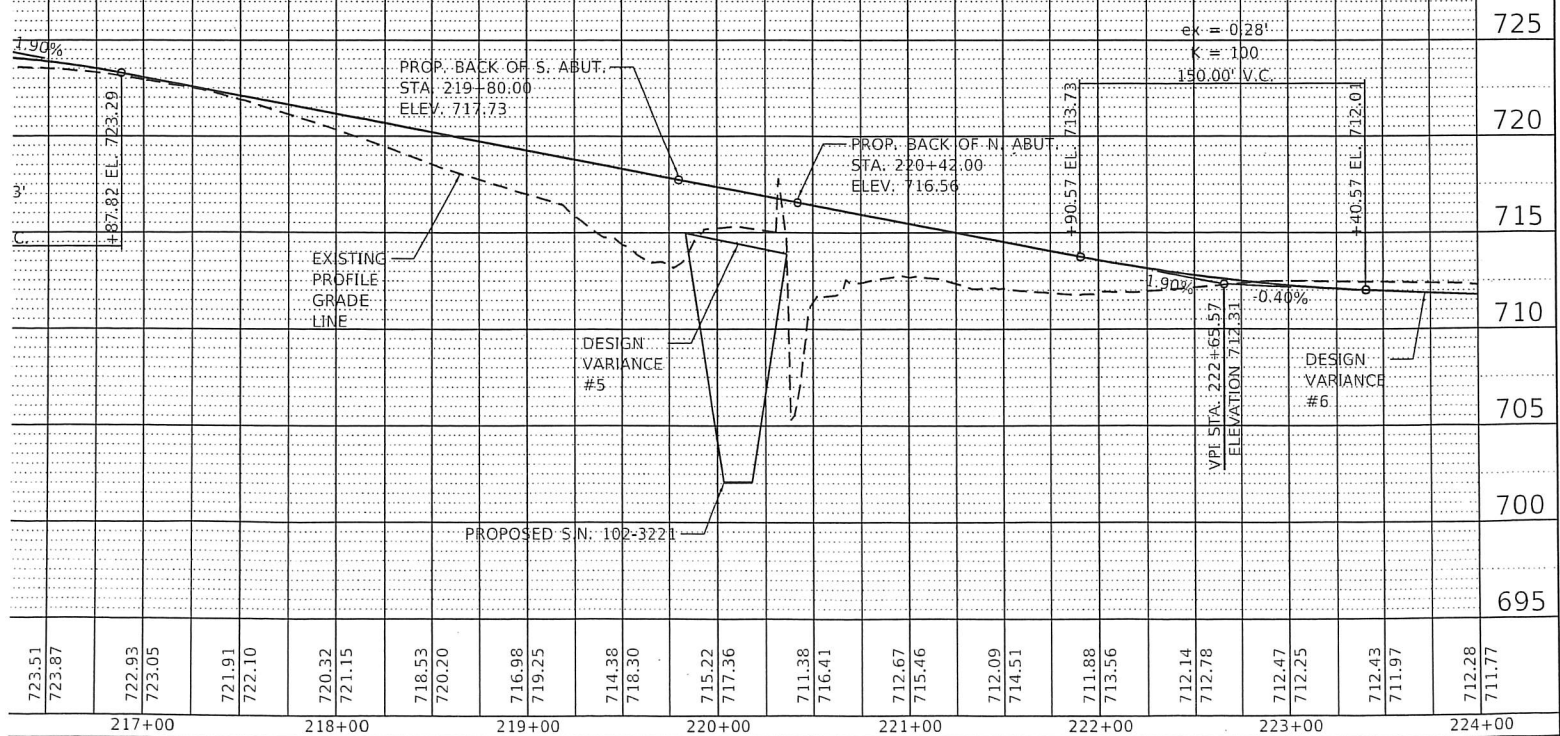
measured by DEM 5/18/2021

	Northing	Easting	Elev	3D quality
GPS0001	1504640.5209	2565206.0807	712.3	0.0433
GPS0002	1505017.5195	2565182.8369	712.2	0.0484



MATCHLINE STA 224+00.00

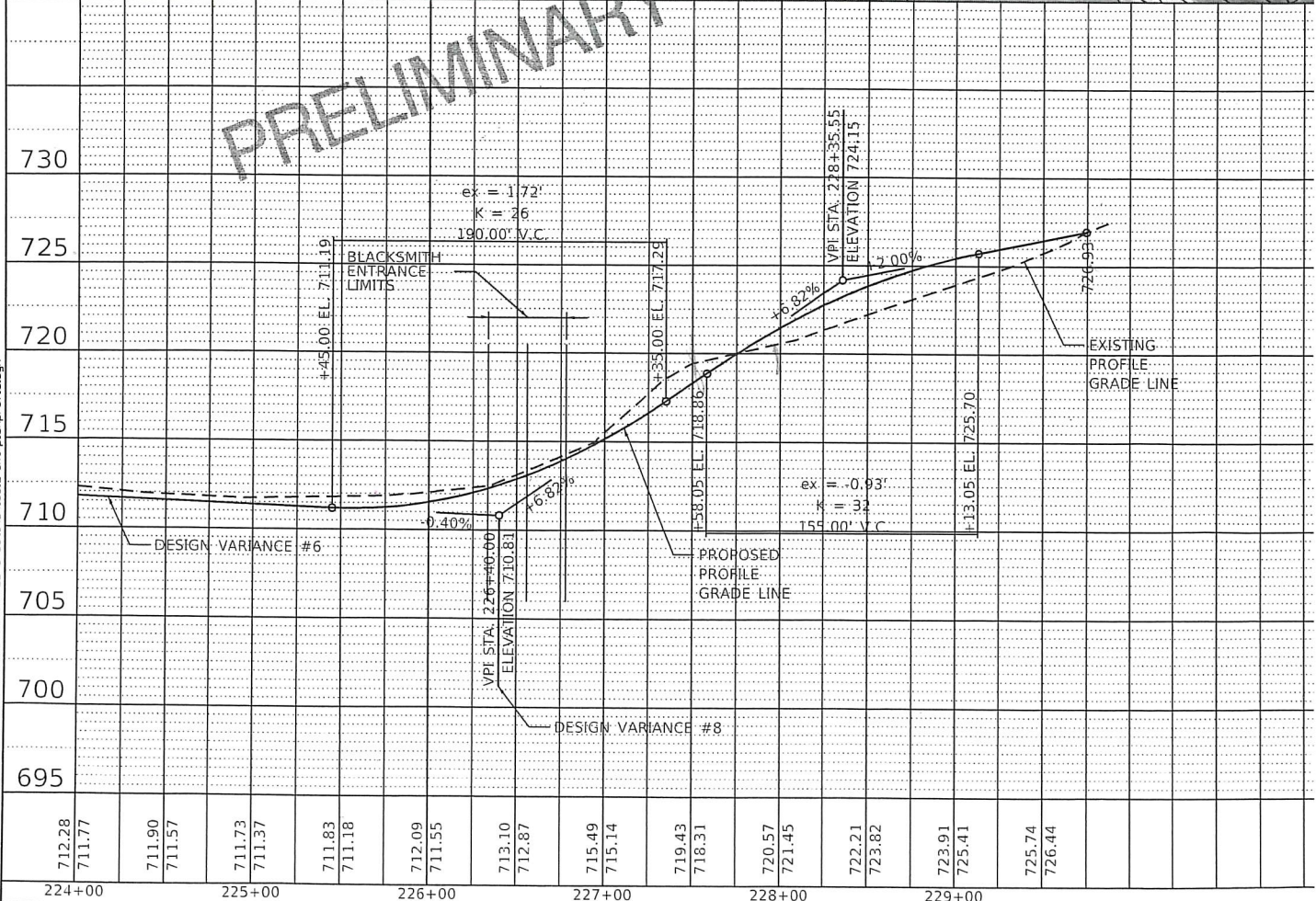
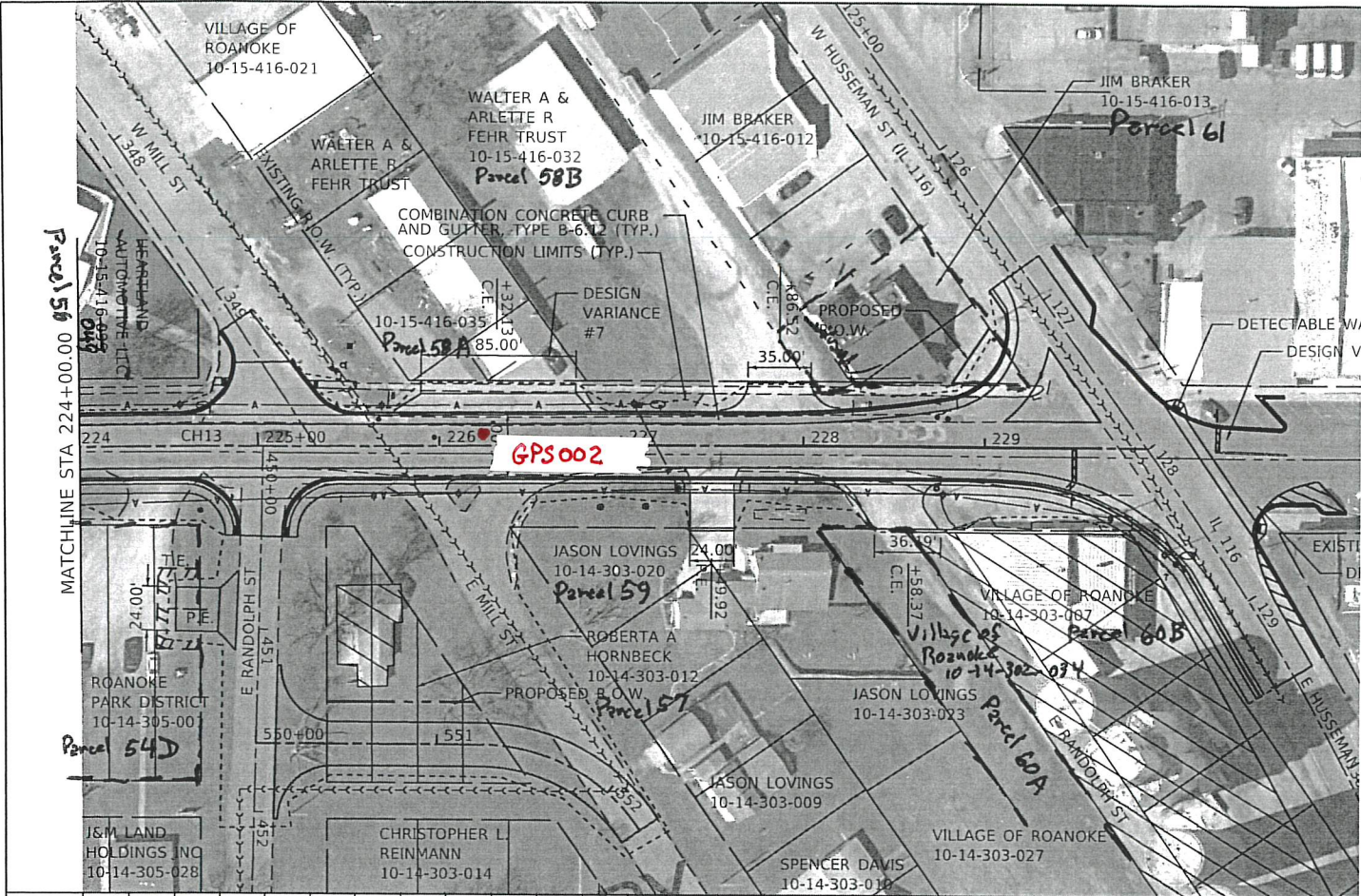
PRELIMINARY



RD COUNTY DEPARTMENT	CH 13 RECONSTRUCTION PLAN AND PROFILE										F.A.S. RTE.	SECTION		COUNTY	TOTAL SHEETS	SHEET NO.
											364	13-00091-00-EG		WOODFORD		
	SCALE: SHEET OF SHEETS STA. TO STA.													CONTRACT NO.		

PLAN	DATE	BY
SURVEYED		
NOTED		
PLANNED		
DESIGNED		
CHECKED		
FILE NAME		

PROFILE	DATE	BY
SURVEYED		
NOTED		
PLANNED		
DESIGNED		
CHECKED		
FILE NAME		



712.28	711.77	711.90	711.57	711.73	711.37	711.83	711.18	712.09	711.55	713.10	712.87	715.49	715.14	719.43	718.31	720.57	721.45	722.21	723.82	723.91	725.41	725.74	726.44
224+00		225+00		226+00		227+00		228+00		229+00													

MAURER-STUTZ
ENGINEERS SURVEYORS

USER NAME = jdspliller	DESIGNED -	REVISED -
PLOT SCALE = 100.0000' / in.	DRAWN -	REVISED -
PLOT DATE = 4/14/2020	CHECKED -	REVISED -
	DATE -	REVISED -

WOOD HIGHWAY