43 L.F. TEMPORARY PIPE CULVERT, 12"

TEMPORARY ACCESS ROAD

PROJECT BEGINS STA. 9+47

CONDOMINIUM ACCESS ROAD

62 L.F. PROPOSED STORM SEWER, 12"

PROPOSED INLET RIM=697.00 INV=693.00

MATCH EXISTING

DRIVEWAY

EDGE OF WATER AS LOCATED BY CBBEL SURVEY ON 10-20-2010 AND 10-21-2010

TOW WARNING SIGN

PARKING SIGN

"NARROW BRIDGE"

"NEIGHBORHOOD WATCH"

EXISTING R.O.W.

VV 1475 RIM=698.07 TOP NE/SW 8" DIP=691.52

12" PRC FES, INV=690.00

SALT CREEK

CONDOMINIUM ACCESS ROAD

6" CMP CULVERT INV=695.18

30" RCP FES INV=689.55

DRIVEWAY

PRIVATE DRIVEWAY

PROPOSED CATCH BASIN, TA RIM = 697.75 INV = 693.24

"HANDICAP PARKING"

CB 1226 RIM=696.59 INV E 12" RCP=693.24

PROPOSED INLET RIM = 696.83 INV E 12" = 692.75

STM 1202 RIM=697.46 INV S 30" RCP=690.17 INV NW 30" RCP=690.34

16.5 L.F. PROPOSED STORM SEWER, 12"

PROPOSED MANHOLE RIM = 697.08 INV = 690.09

CARRIAGE WAY DRIVE

PROJECT ENDS STA. 12+50

15.5 L.F. PROPOSED STORM SEWER, 12"

PROPOSED INLET RIM = 696.83 INV W 12" = 692.94

CB 1038 RIM=696.53 INV N 30" RCP=690.01 INV E 30" RCP=689.85 INV W 12" RCP=690.93

VV 1022 RIM=697.77 TOP NE/SW 8" DIP=692.44

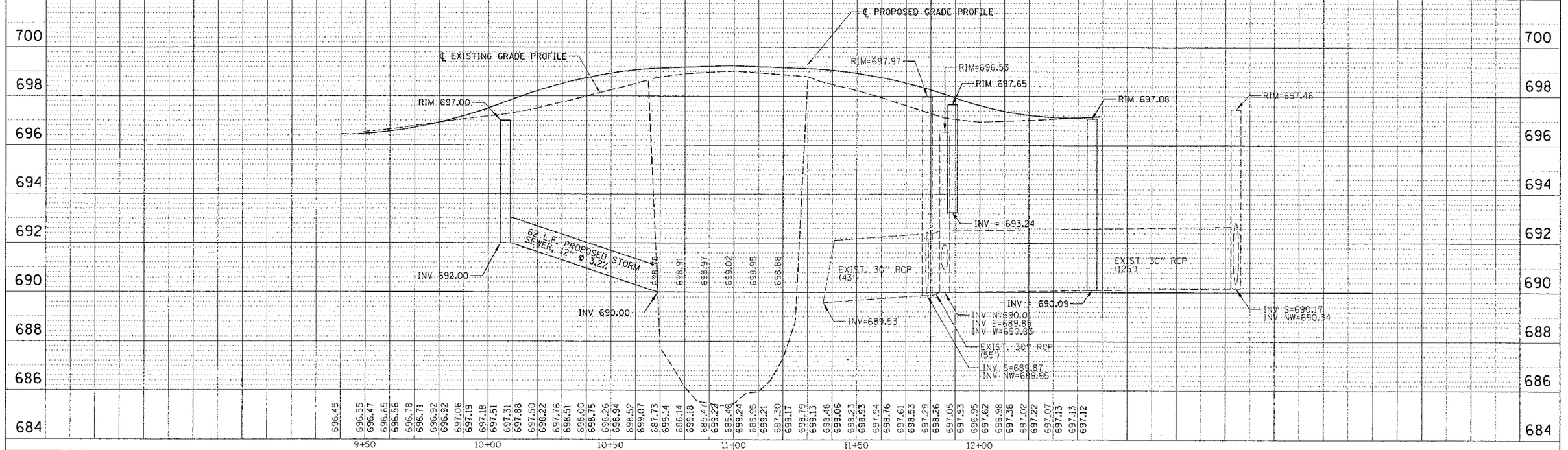
VV 1236 RIM=697.96 TOP NE/SW 8" DIP=692.62 FULL OF WATER & SEDIMENT

STM 1881 RIM=697.97 INV S 30" RCP=689.87 INV NW 30" RCP=689.95

CB 2025 RIM=696.36 INV E 12" RCP=690.94 INV SW 15" RCP=690.14

PROPOSED MANHOLE RIM = 697.30 INV W 30" = 689.90 INV E 30" = 689.90

20 0 20
SCALE IN FEET



PLAN	SURVEYED	BY	DATE
	PLOTTED		
	LENGTHS CHECKED		
NOTE BOOK	R.O.W. CHECKED		
NO.	CADD FILE NAME		

PROFILE	SURVEYED	BY	DATE
	PLOTTED		
	LENGTHS CHECKED		
NOTE BOOK	B.M. NOTED		
NO.	STRUCTURE NO'S ADDED		

FILE NAME =	USER NAME = prazalan	DESIGNED -	REVISED -
N:\ROLLINGMEADOWS\98361BR126\C:\11\DPP_98361BR126_01.SHT		DRAWN -	REVISED -
	PLOT SCALE = 20'	CHECKED -	REVISED -
	PLOT DATE = 2/12/2013	DATE -	REVISED -

STATE OF ILLINOIS
DEPARTMENT OF TRANSPORTATION

CARRIAGEWAY DRIVE
DRAINAGE PLAN AND PROFILE

SCALE: | SHEET OF SHEETS | STA. | TO STA.

F.A. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
	10-00101-00-BR	COOK	34	15

CONTRACT NO. 63787

ILLINOIS FED. AID PROJECT