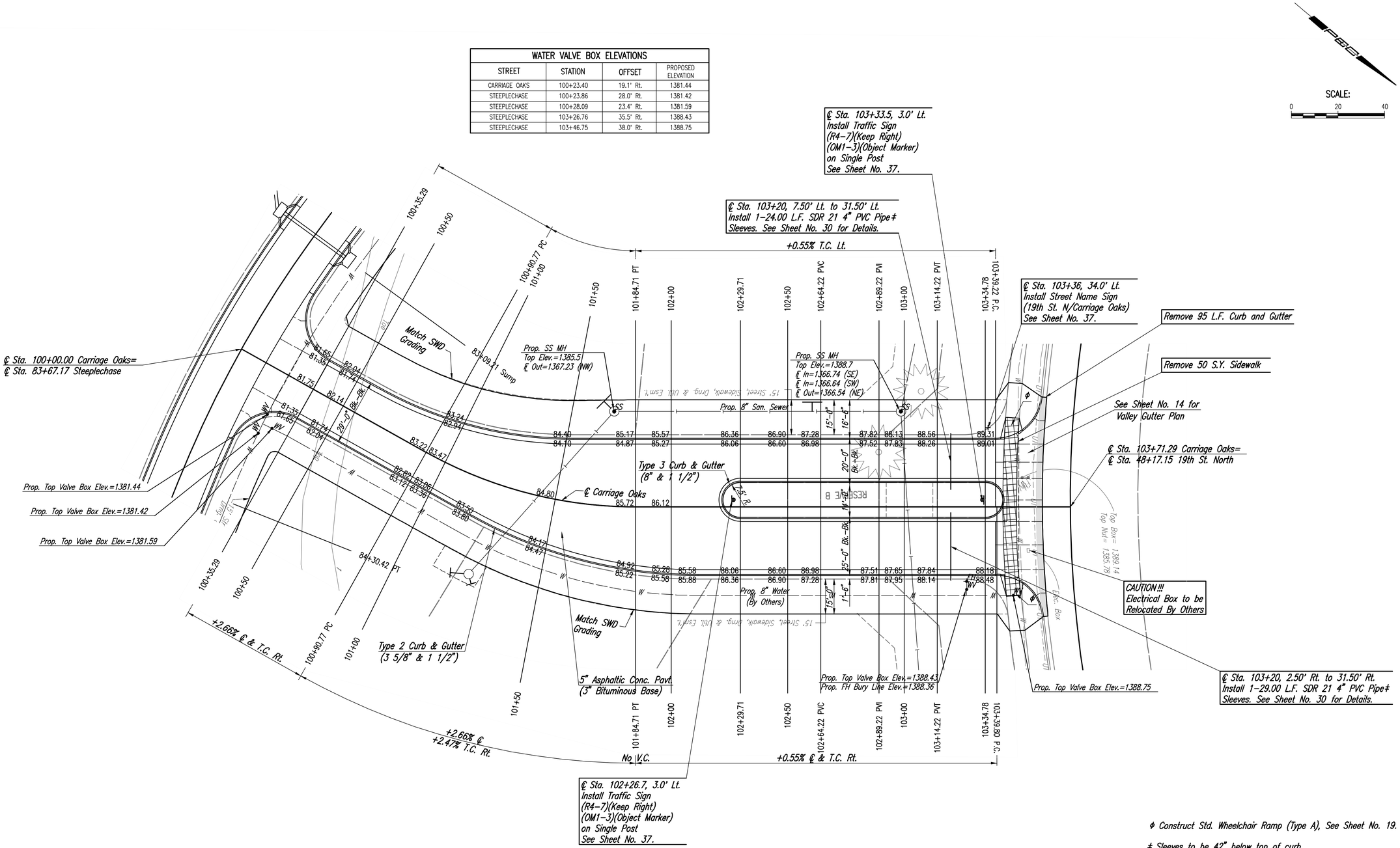
WATER VALVE BOX ELEVATIONS			
STREET	STATION	OFFSET	PROPOSED ELEVATION
CARRIAGE OAKS	100+23.40	19.1' Rt.	1381.44
STEEPLECHASE	100+23.86	28.0' Rt.	1381.42
STEEPLECHASE	100+28.09	23.4' Rt.	1381.59
STEEPLECHASE	103+26.76	35.5' Rt.	1388.43
STEEPLECHASE	103+46.75	38.0' Rt.	1388.75



ϕ Construct Std. Wheelchair Ramp (Type A), See Sheet No. 19.

‡ Sleeves to be 42" below top of curb. Each end of 4" PVC pipe sleeves shall be capped and marked with steel "T" posts or 2" dia. steel pipe a maximum of 12" above finished grade. Pipe, caps, markers, and installation thereof shall be paid for at the unit price bid per linear foot "4" PVC Sleeves".

PEC
PROFESSIONAL ENGINEERING CONSULTANTS
303 SOUTH TOPEKA
WICHITA, KS 67202
316-262-2691 www.pec1.com

CITY OF WICHITA

AMY K. LUEKING LICENSED 25131 11/15/2019 KANSAS PROFESSIONAL ENGINEER

PAVING INCIDENTAL DRAINAGE IMPROVEMENTS THE VILLAS AT OAK CREEK PHASE 1

GARY JANZEN, P.E. - CITY ENGINEER
CITY OF WICHITA PROJECT NO. 472-2019-085583

Issue:		

JOB NO.	170551
DATE	NOVEMBER, 2019
PM	BMM
DESIGNED BY	AKL
DRAWN BY	BJS, CP
CHECKED BY	BMM

PLAN-CARRIAGE OAKS

08
TOTAL SHEETS 51

Saved 11-15-2019 2:20:15 PM by CP
Plot Scale 1:1 11-15-2019 2:24:01 PM by KURTIS.DICKAT
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