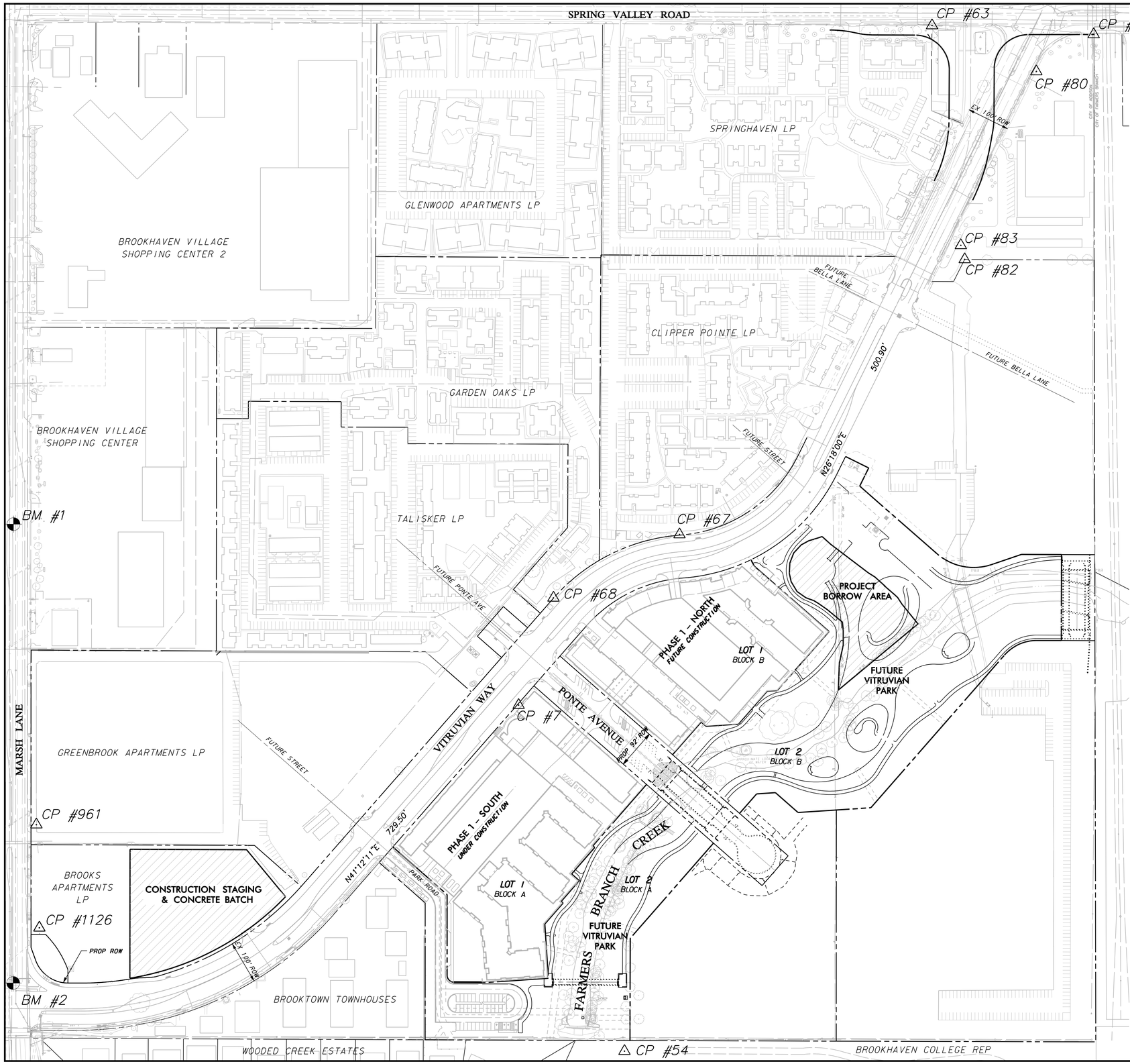

CP #7	CP #67	CP #81	CP #961
CPIR 5/8"YC2509	IRF 1/2"	IRF 1/2" HZ	TP/6D SET
N 8354.44	N 8751.47	N 9915.07	N 8076.39
E 11036.81	E 11411.24	E 12375.13	E 9914.62
ELEV 564.75	ELEV 570.89	ELEV 584.42	ELEV

CP #54	CP #68	CP #82	CP #1126
CPIR 5/8"YC # 2509J	IRF 1/2" BENT	IRF 1/2"	TP/PK SET
N 7549.40	N 8604.13	N 9391.52	N 7836.48
E 11283.24	E 11117.93	E 12074.82	E 9921.51
ELEV 549.86	ELEV 569.99	ELEV 573.99	ELEV 547.9

CP #63	CP #80	CP #83
IRF 3/8"	IRF 1/2"	CPPK J
N 9935.76	N 9828.79	N 8424.30
E 11998.95	E 12241.73	E 12065.87
ELEV 583.02	ELEV 582.65	ELEV 573.53

BM #1 REF. ELEVATION = 559.47
SQUARE CUT IN TOP OF CURB, SOUTH MEDIAN END NOSE, MARSH LANE 112' NORTH OF VITRUVIAN WAY.

BM #2 REF. ELEVATION = 547.84
SQUARE CUT IN TOP OF CURB, NORTH MEDIAN END NOSE, AT INTERSECTION of VITRUVIAN WAY AND MARSH LANE.

STATE OF TEXAS
BRUCE F. DUNNE
62654
LICENSED PROFESSIONAL ENGINEER
08/25/10

NORTH

0 60 120 180 240
GRAPHIC SCALE IN FEET
SCALE: 1"=120'

NO.	REVISION	BY	DATE

Addison

TOWN OF ADDISON
DALLAS COUNTY, TEXAS

PAVING, DRAINAGE & UTILITY IMPROVEMENTS
VITRUVIAN WAY & PONTE AVENUE

OVERALL PLAN & PROJECT CONTROL

icon Consulting Engineers, Inc.
Civil Engineers - Designers - Planners
250 W. Southlake Blvd., Suite 117
Southlake, Tx 76092 (817) 552-6210

PROJECT	DESIGN	DRAWN	DATE	FILE	SHEET
5029-01	ICE	ICE	MAY 7 2009	PW# 2009-01	3

PAVING, DRAINAGE, & UTILITY IMPROVEMENTS - VITRUVIAN WAY & PONTE AVENUE

RECORD DRAWINGS 08/25/10