

MONUMENT FOUND AS DESCRIBED

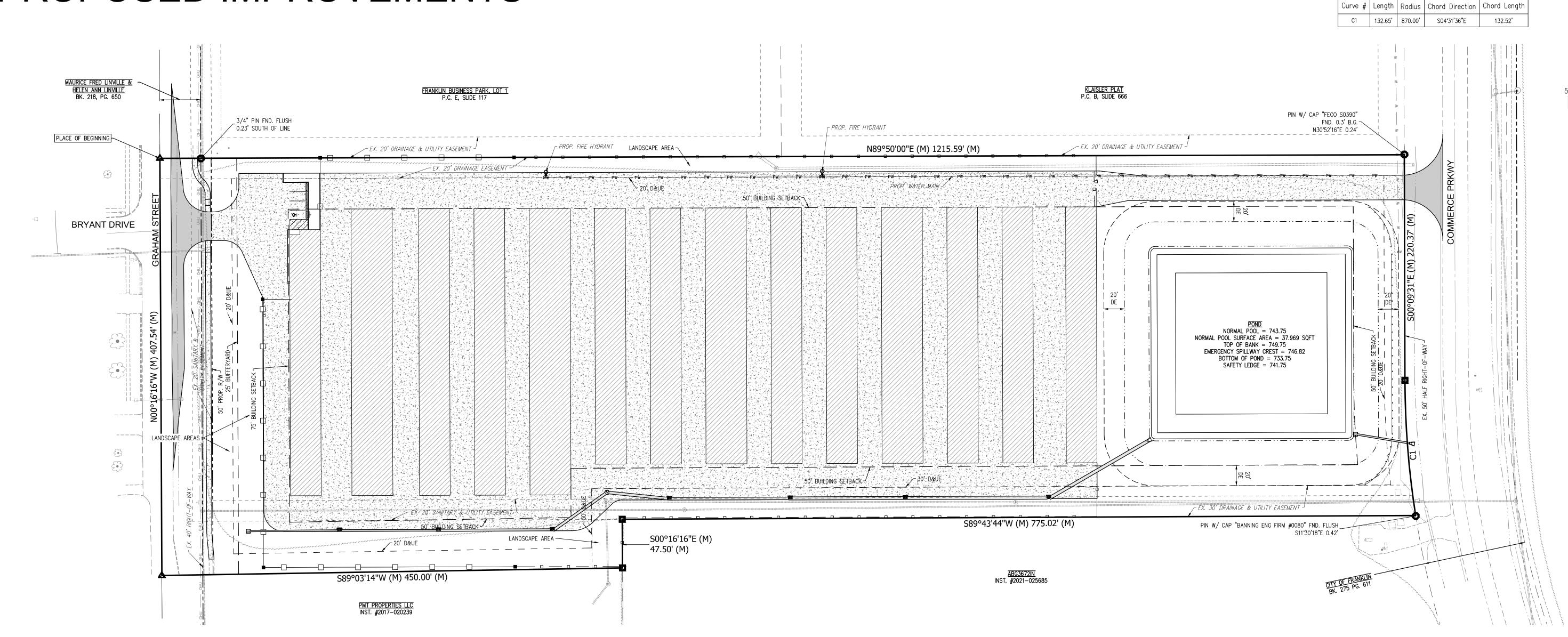
this document, unless required by law.

George W. Charles II

EMAIL: gwcharles@crossroadengineers.com

Boundary Curve Table

PRIMARY PLAT STOR-A-LOT FRANKLIN PROPOSED IMPROVEMENTS



EXISTING LEGEND						
P P U U G W W G G S S S T T	OWERPOLE OWERPOLE W/RISER OWERPOLE W/LIGHT IGHT POLE UIDE WIRE VATER VALVE IRE HYDRANT VATER METER AS VALVE IGN IAILBOX TORM CURB INLET REE EMP. BENCHMARK	— G — T — W — CTV — F0 — E — 0HU —		- G - T CTV E - J	G	CONTOURS PROPERTY LINE SECTION LINE RIGHT-OF-WAY EASEMENT ADJOINER LINE PAVEMENT LINE FIELD LINE PRIVACY FENCE DITCH

DEVELOPMENT DATA SUMMARY CURRENT ZONING: FRONT YARD SETBACK: SIDE YARD SETBACK: REAR YARD SETBACK: TOTAL NUMBER OF LOTS: TOTAL DEVELOPMENT AREA: TOTAL DEVELOPMENT AREA w/o R/W: 9.927 AC.

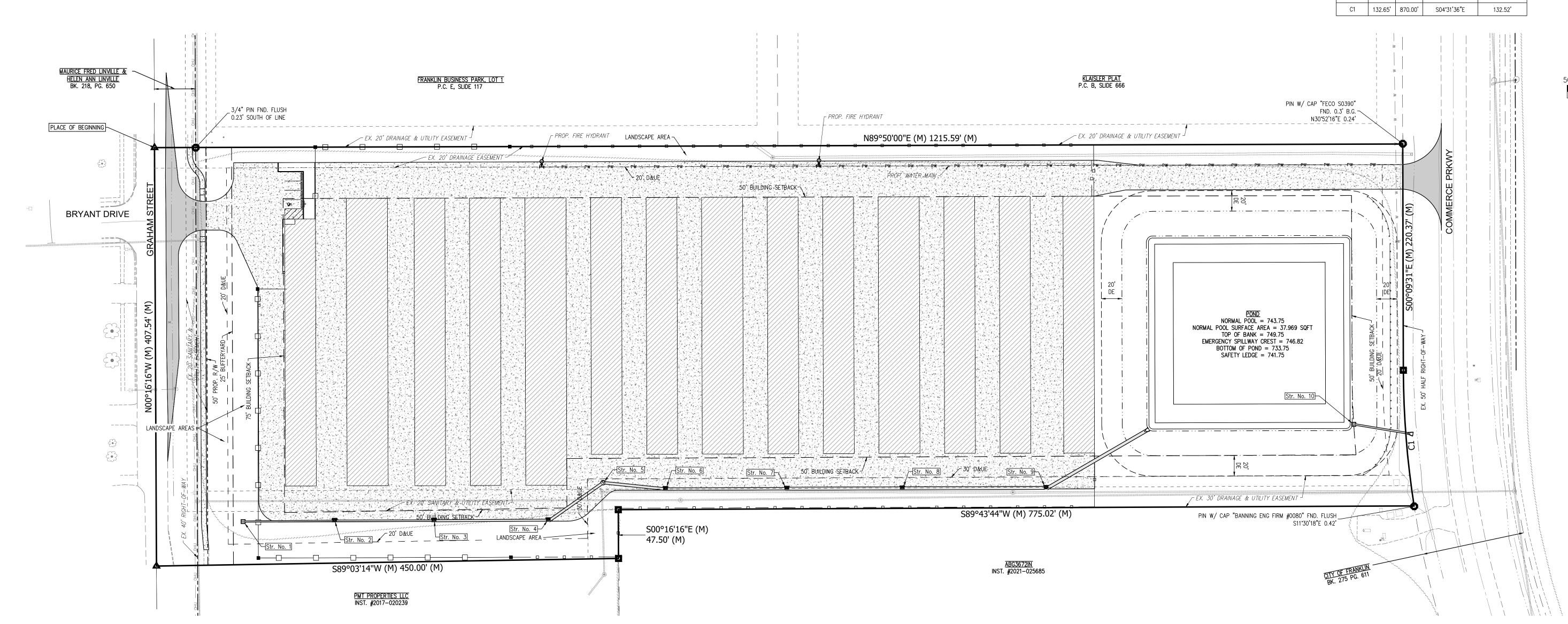
GENERAL NOTES

STREET TREES ARE REQUIRED FOR EVERY LOT AT A RATIO OF 1 TREE PER EVERY 35 FEET OF STREET FRONTAGE, OR FRACTION THEREOF, AND SHALL MEET THE REQUIREMENTS OUTLINED IN ARTICLE 6.15 OF THE SUBDIVISION CONTROL ORDINANCE. STREET TREES SHALL BE PLANTED AT THE TIME OF THE DEVELOPMENT OF EACH LOT.
 PUBLIC SIDEWALKS SHALL BE INSTALLED ALONG ALL RIGHT—OF—WAYS OR WITHIN A SIDEWALK EASEMENT AT THE TIME OF THE DEVELOPMENT OF EACH LOT.
 THE FIRE DEPARTMENT SHALL HAVE ACCESS TO THE SITE FROM BOTH ENTRANCES OFF GRAHAM STREET AND COMMERCE PARKWAY. THE COMMERCE PARKWAY ENTRANCE WILL BE GATED AND SECURED FOR EMERGENCY AND MAINTENANCE USE ONLY. THE LARGEST FIRE TRUCK WILL ONLY HAVE ACCESS OFF COMMERCE AND WILL BE REQUIRED TO MAKE TURNING MOVEMENTS THROUGH THE SITE VIA THE WESTERN AND EASTERN MOST DRIVE

Boundary Curve Table

Curve # | Length | Radius | Chord Direction | Chord Length

PRIMARY PLAT STOR-A-LOT FRANKLIN UTILITY PLAN



EXISTING LEGEND							
[]]	POWERPOLE	contours					
-{[]}	POWERPOLE W/RISER	———— PROPERTY LINE					
)C-0-	POWERPOLE W/LIGHT	——————————————————————————————————————					
	LIGHT POLE						
€-	GUIDE WIRE	EASEMENT					
₩<	WATER VALVE						
, Q,	FIRE HYDRANT	PAVEMENT LINE					
0	WATER METER						
[g>- </th <th>GAS VALVE</th> <th> PRIVACY FENCE</th>	GAS VALVE	PRIVACY FENCE					
	SIGN	DITCH					
[MB]	MAILBOX	— G — G — G — GAS LINE					
1963	STORM CURB INLET	— T — T — T — TELEPHONE LINE					
£3	TREE						
\(\rightarrow\)	TEMP. BENCHMARK	CTV CTV CTV CABLE TV LINE					
		— FO — FO — FO — FIBER OPTIC LINE					
		— Е — Е — Е — ELECTRIC LINE					
		—— они —— они —— OVERHEAD UTILITY LINE					
		③ SANITARY SEWER W/MANHOLE					
		STORM SEWER W/ INLET					

STORM SEWER STRUCTURE TABLE STR. DATA

STR. NO. 1 INSTALL INLET TYPE 'E' WITH NEENAH R-4215-C CASTING OR APPROVED EQUAL AND
89 LFT OF 15" Ø RCP @ 0.35%
RIM=748.94 INV OUT (15"~E)=747.00

INSTALL TYPE 'J' INLET WITH NEENAH R-3287-5 CASTING OR APPROVED EQUAL AND

97 LFT OF 18" Ø RCP @ 0.36% RIM=750.00 INV IN (15"~W)=746.69 INV OUT (18"~É)=746.69

STR. NO. 3

INSTALL TYPE 'J' INLET WITH NEENAH R-3287-5 CASTING OR APPROVED EQUAL AND 111 LFT OF 24"Ø RCP @ 0.36% RIM=750.00 INV IN (18"~W)=746.34 INV OUT (24"~É)=746.34

STR. NO. 4

INSTALL TYPE 'J' INLET WITH NEENAH R-3287-5 CASTING OR APPROVED EQUAL AND 65 LFT OF 30"ø RCP @ 0.34% RIM=750.00 INV IN (24"~W)=745.94 INV OUT (30"~NE)=745.94

STR. NO. 5

INSTALLTYPE 'C' MANHOLE WITH NEENAH R-1772 CASTING OR APPROVED EQUAL AND 61 LFT OF 30"ø RCP @ 0.33% RIM=750.20 INV IN (30"~SW)=745.72 INV OUT (30"~E)=745.72

STR. NO. 6

INSTALL TYPE 'J' INLET WITH NEENAH R-3287-5 CASTING OR APPROVED EQUAL AND 118 LFT OF 30"ø RCP @ 0.37% RIM = 750.00INV IN (30"~W)=745.52 INV OUT (30"~É)=745.52

STR. NO. 7

INSTALL TYPE 'J' INLET WITH NEENAH R-3287-5 CASTING OR APPROVED EQUAL AND 112 LFT OF 36"ø RCP @ 0.36% RIM = 750.00INV IN (30"~W)=745.09

INV OUT (36"~É)=745.09

STR. NO. 8

INSTALL TYPE 'J' INLET WITH NEENAH R-3287-5 CASTING OR APPROVED EQUAL AND 140 LFT OF 36" Ø RCP @ 0.36% RIM = 750.00INV IN (36"~W)=744.68 INV OUT (36"~E)=744.68

STR. NO. 9

INSTALL TYPE 'J' INLET WITH NEENAH R-3287-5 CASTING OR APPROVED EQUAL AND ONE (1) CONCRETE END SECTION AND 115 LFT OF 36"ø RCP @ 0.37% RIM=750.00 INV IN (36"~W)=744.18 INV OUT (36"~NE)=744.18

STR. NO. 10

INSTALL TYPE 'E' INLET WITH NEENAH R-4215-C CASTING OR APPROVED EQUAL AND ONE (1) CONCRETE END SECTION AND 58 LFT OF 18" Ø RCP @ 0.43% INV OUT (18"~E)=743.75

LEGEND

250' BOUNDARY AROUND SUBJECT PROPERTY







- | LEEDOM & TERRELL LLC | SET | LEEDOM & TERRELL LLC | SET | LEEDOM & TERRELL LLC | SUPPLIES | LEEDOM & TERRELL | SUPPLIES | LEEDOM & TERRELL LLC | SUPPLIES | LEEDOM & TERRELL |