



LEGEND

•	CONC. MONUMENT
\bigcirc	IRON PIN
0	BOLLARD
ĉo	CLEANOUT
Ĵ.	FIRE HYDRANT
Chi	GAS VALVE
-0	GUY WIRE
	'A' INLET
	'B' INLET
	'E' INLET
O-¢	LIGHT POLE
181	MAILBOX
S	SANITARY MANHOLE
-00-0	SIGN
+ 15.1	SPOT ELEVATION
D	STORM MANHOLE
	TREE
MH	UNKNOWN MANHOLE
J.	UTILITY POLE
<u>d</u>	UTILITY POLE W/LIGHT
•	WATER METER
T	ELEC. TRANSFORMER

5' CONTOUR INTERVAL CURB WIRE FENCE ______G_____GAS_LINE PROPERTY LINE _____D____D____D____STORM LINE s-----s----s-----s----sANITARY LINE WOODS LINE

1' CONTOUR INTERVAL EDGE OF PAVEMENT EDGE OF STONE VINYL FENCE WOOD FENCE

BLOCK 12 LOT 4 LM ZONE WOODED BLOCK 12 LOT 5 BLOCK 1 LM wooded "ZONING LIMIT LOT 13.01 RP 822.58' \S38°25'29" ZONE ZONE <u>20' MIN. SIDE</u> YARD SETBACK F WETLANDS LINE AS SCALED FROM LM RP "WETLANDS LOCATION SURVEY" PREPARED BY IRICK ENGINEERING, ZONE 30' INGRESS/EGRESS EASEMENT ZONE WETLANDS BUFFEDS NJDEP FILE # 1700-06-0002.1 RIVEWA BLOCK 13 LOT 13.04 RP ZONE 5<u>1 MIN. SIDE</u> – <u>20' MIN. SIDE</u> – J R<u>D SETBA</u>CK PARKING AREA N38°15´26´W 🗕 245.00' BLOCK 13 LOT 13 FRAME SHED RP GLOCK 12 BLOCK 12 194 S48 ZONE LOT 6 495.1' T 2.08 DRIVEWAY - PROPOSED PARKING AREA (PHASE 2) _---W BLOCK 12 - STORMWATER LOT 7 MANAGEMENT AREA RP BLOCK 12 ZONE LOT 8 -----BLOCK 12 BLOCK 12 LOT 9 EOT 2.05 ______ 30' MIN. REAR YARD SETBACK______ Lis Lis BLOCK 12 LOT 20 RP BLOCK 12 LOT 2.04 ZONE

SITE ST OWNER/APPLICANT:

TRACT IDENTIFICATION:

TRACT ZONING: TRACT AREA: EXISTING USE: PROPOSED USE: ZONING FOR THE ELMER BOROUGH LM (APPLICABLE REGULATIONS MINIMUM LOT AREA MINIMUM LOT WIDTH MINIMUM LOT DEPTH: MINIMUM FRONT YARD: MINIMUM SIDE YARD: MINIMUM REAR YARD: MAXIMUM BUILDING HEIGHT MAXIMUM LOT COVERAGE MAXIMUM IMPERVIOUS COVERAGE PARKING STALL DEPTH PARKING STALL WIDTH PARKING AISLE WIDTH PARKING CALCULATIONS PER ORDINAN COMMUNITY FACILITIES: ASSEMBLY HAI

SQUARE FEET OF GROSS FLOOR AREA CHURCH/YOUTH CENTER = 8,700 SF / 100 PARKING SUMMARY USE CHURCH/YOUTH CENTER TOTAL DESIGN WAIVERS REQUESTED: RELIEF REQUESTED FROM PROVIDING DRIVEWAY. RELIEF FROM PROVIDING A DECELERA RELIEF FROM PROVIDING AN ENVIRON

RELIEF FROM INSTALLING TOP PAVING SU CONSTRUCTION. APPLICANT PROPOSES T PHASE 1 AND SURFACE COURSE & BASE C

- 1. BOUNDARY AND TOPOGRAPHY A TOPOGRAPHY PLAN FOR: FIRST BAPT 2.10 & 2.12, BOROUGH OF ELMER, S TWP., SALEM COUNTY PREPARED 2010, FILE NUMBER 1641 & BOUNI ENTITLED PLAN OF SURVEY & TO BAPTIST CHURCH OF ELMER, SHEET SHEET 20, BLOCK 53, LOT 11, ENGINEERING, LLC, DATED DECEMBI 2. REFER TO ARCHITECTURAL DRAWING
- 3. THE CONTRACTOR SHALL NOTIFY T TO THE COMMENCEMENT OF ANY CO
- 4. IT IS IMPERATIVE THAT UTILITY COM AND/OR CONSTRUCTION. CALL 1-800-2 5. THE CONTRACTOR IS SPECIFICA ELEVATION OF EXISTING UTILITIES A OF THE VARIOUS UTILITY COMPANIE IN THE FIELD. THE INFORMATION COMPLETE. THE CONTRACTOR MUS LEAST 72 HOURS TO REQUEST EX EXCAVATION. IT SHALL BE THE RES ALL EXISTING UTILITIES WHICH CON THE PLANS. THE CONTRACTOR LOCATIONS, DEPTHS AND INVERTS P TO DIFFER FROM THOSE SHOWN BROUGHT TO THE ATTENTION OF TH
- THE CONTRACTOR SHALL BE RE CONSTRUCTION PERMITS INCLUDING CLOSING AND DEMOLITION.
- 7. ALL CONSTRUCTION REQUIREMENTS ACCORDANCE WITH THE LATEST ST BOROUGH OF ELMER, SALEM COUNTY
- 8. THE OWNER OR HIS REPRESENTATI FOR CONSTRUCTION SITE SAFETY DI COMPETENT PERSON). 9. THE SITE IS NOT WITHIN ANY WELLHE
- 10. THE SITE IS WITHIN ZONE X, AREAS CHANCE OF FLOOD PLAIN PER NA #34033C0210C.
- 11. A SEPTIC SYSTEM IS PROPOSED PAVILION. PUBLIC WATER SERVICE 12. THE TRASH ENCLOSURE WILL PROVI
- AND RECYCLABLE MATERIALS AS STIF 13. ALL SIGNS MUST CONFORM TO THE (MUTCD).

SEE SHEET 5 FO

FIRST BAP PLATE 6, BC COUNTY OF SA SITE CIV 2205 FRANKLI N.J. CERTIFICATE FILE NUMBER 0 50 100 934 - 2021 Will CHECKED BY: WG WILLIAN DRAWN BY: MPG NEW JERSEY PRO _____ REV. DATE DESCRIPTION BY SCALE: 1"=100' PROJECT NO.

SITE	STATISTICS	6					
	FIRST BAPTIST 209 BROAD ST	CHURCH ELMER					
	ELMER, NJ 08318 PLATE 20, BLOCK 53, LOT 11						
	PLATE 20, BLOCK 53, LOT 11 GARRISON ROAD TOWNSHIP OF UPPER PITTSGROVE SALEM COUNTY, NEW JERSEY						
	PLATE 4 & 6, BLOCK 12, LOTS 2.10 & 2.12 FRONT STREET						
	BOROUGH OF ELMER SALEM COUNTY, NEW JERSEY						
	LM - LOW MEDIUM DENSITY RESIDENTIAL RP - RESIDENTIAL-PROFESSIONAL						
	ELMER <u>UPPER PITTSG</u> TOTAL	21.63 AC ROVE 11.86 AC 33.49 AC					
	AGRICULTURE						
BOROUGH I	CHURCH/YOUT	H CENTER & STOR, I DENSITY) ZONE	AGE/PAVILIOI	N			
<u>NS</u>	<u>PERMITTED /</u> REQUIRED	PROPOSED	<u>STATUS</u>				
	20,000 SF (0.46 AC)	33.49 AC	CONFORM	S			
	100 FT	234 FT	CONFORM	S			
	150 FT 35 FT	956 FT ± 495.1 FT	CONFORM				
	15 FT	253.2 FT	CONFORM	S			
łT	30 FT 35 FT	234.2 FT <35 FT	CONFORM				
	10 %	1 %	CONFORM	S			
VERAGE	10 % 9 FT	4 % 9 FT	CONFORM				
	18 FT	18 FT	CONFORM				
	25 FT	25 FT	CONFORM	S			
	HALL/ AUDITORIU	M/ COMMUNITY CEI H 4 SEATS, WHICHI					
= 8,700 SF /		· · · · , wi iiuni	0 000				
	ORDINANCE REQUIRED 87	PROVIDED IN PHASE 1 48	PROVID IN PHAS 47				
		40 CLUDING 5 HANDIC					
		G THE PERIMETER		ANU			
	ERATION LANE A	LONG COUNTY RO ACT STUDY.	UTE # 649).				
TOP PAVIN	G SURFACE COU	RSE & BASE COUR 6" TH. ASPHALT MI					
		6" TH. ASPHALT MI ON COMPLETION OF					
	NOTES						
OR: FIRST I	BAPTIST CHURCH	FROM PLAN EN H OF ELMER, SHEE LOCK 53, LOT 11, U	T 6, BLOCK 1	2, LOTS			
(PREPARE 1641 & BC	D BY LAND ENG DUNDARY AND T	INEERING, LLC, DA	TED NOVEM	BER 11, M PLAN			
ELMER, SHE 53, LOT 1 ⁴	EET 6, BLOCK 12, 1, UPPER PITTS	SITE PLAN TITLE LOTS 2.10 & 2.12, B SGROVE TWP., PF	OROUGH OF	ELMER,			
		OB NUMBER 3164.	S AND DIME	NSIONS.			
IALL NOTIF	Y THE BOROUGH	OF ELMER AT LEA	ST 72 HOURS				
T UTILITY (COMPANIES ARE	NOTIFIED PRIOR 1	O ANY EXCA	VATION			
		ORDER MARK-OUT		AND/OR			
NG UTILITIE	es as shown on Anies and, whe	I THESE PLANS IS E RE POSSIBLE, MEA	BASED ON RE	ECORDS S TAKEN			
NTRACTOR	MUST CALL THE	BE RELIED ON AS E APPROPRIATE U LOCATION OF UTIL	TILITY COMP	ANY AT			
REQUEST EXACT FIELD LOCATION OF UTILITIES BEFORE ANY LL BE THE RESPONSIBILITY OF THE CONTRACTOR TO RELOCATE S WHICH CONFLICT WITH PROPOSED IMPROVEMENTS SHOWN ON							
ONTRACTOR SHALL VERIFY ALL EXISTING CONDITIONS, UTILITY AND INVERTS PRIOR TO CONSTRUCTION. ANY CONDITIONS FOUND HOSE SHOWN BY THESE DRAWINGS SHALL BE IMMEDIATELY							
ENTION OF THE ENGINEER. SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY							
SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY 1ITS INCLUDING BUT NOT LIMITED TO BUILDING, SIDEWALK/STREET TION.							
REQUIREMENTS AND MATERIALS SPECIFICATIONS SHALL BE IN THE LATEST STANDARDS, SPECIFICATIONS, AND DETAILS OF THE							
SALEM COUNTY, NJDEP, AND NJDOT WHERE APPLICABLE.							
REPRESENTATIVE, IS TO DESIGNATE AN INDIVIDUAL RESPONSIBLE SITE SAFETY DURING THE COURSE OF SITE IMPROVEMENTS (OSHA).							
	LHEAD PROTEC						
,		ED TO BE OUTSIDI OD INSURANCE P					
	ED TO SERVICE E IS PROPOSED.	THE CHURCH Y	OUTH CENT	ER AND			
RE WILL PR	ROVIDE FOR THE	COLLECTION AND	REMOVAL OF	TRASH			
		BOROUGH CODE.		DEVICES			
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				те			
HEET 5	FUR DETAIL	ED SITE IMPR	OVEMEN	15			
OVI			N				
	SITE PI						
RST BAPTIST CHURCH OF ELMER							
PLATE 6, BLOCK 12, LOTS 2.10 & 2.12							
329 FRONT STREET SITUATED IN THE BOROLICH OF EL MER							
BOROUGH OF ELMER NTY OF SALEM, STATE OF NEW JERSEY							
E CIVIL ENGINEERING							
				<u> </u>			
2205 DELSEA DRIVE, SUITE 7 FRANKLINVILLE, NEW JERSEY 08322 (856) 885 - 8679							
(856) 885 - 8679 FAX (856) 513 - 6594 CERTIFICATE OF AUTHORIZATION No. GA28188600							
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1	. /.	7011					
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		MORE, P.		DATE			
PROJECT		DATE: NOVEME		SHEET 4 OF 12			
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