FIRST BAPTIST CHURCH



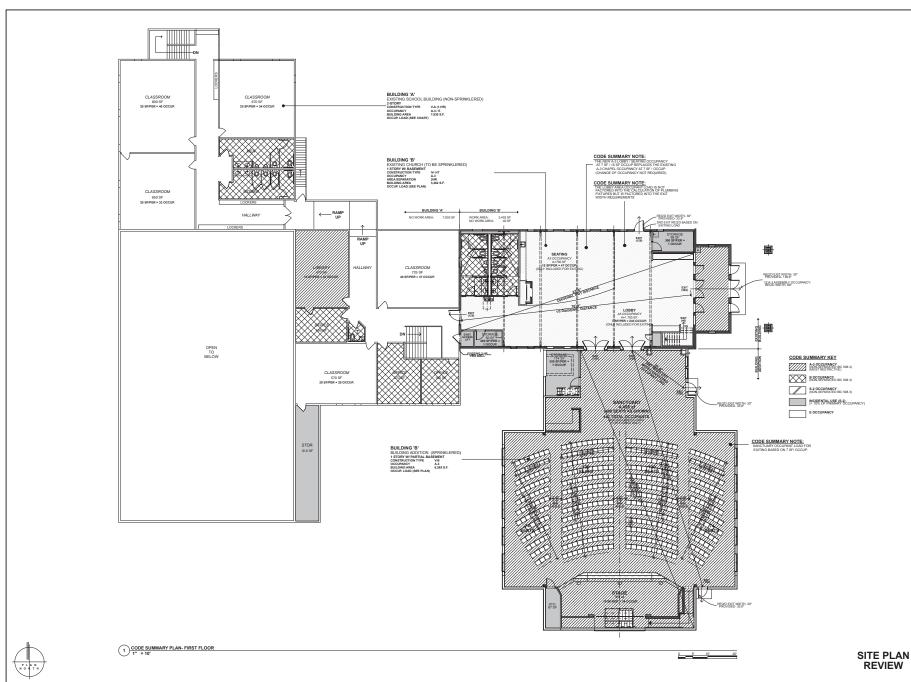
TYNNER. IRST BAPTIST CHURCH 120040 ST. FRANCIS BLYD NW IST. FRANCIS, NA 50070 ATTN: PASTOR STEVE BROWER PHONE: 763.753.1230 ARCHITECT: MILLER ARCHITECTS & BUILDE						
PHONE: 763.753.1230 APCHITECT:		SANDMAN STRII 1587 30TH AVENUE MOORHEAD, NN 56 ATTN: JUSTIN SOH	SOUTH		A-001	TITLE SHEET
ARCHITECT:				P.E.	A-002	CODE SUMMARY
ARCHITECT: MILLER ARCHITECTS & BUILDE		PHONE: 218.284.30			A-003	CODE SUMMARY
		LANDSCAPE	ARCHIT	ECT:	A-004	DEMOLITION PLAN
	S, LLC.	CALYX DESIGN	GROUP	QUITE 101A		
LER ARCHITECTS & BUILDE I'W 51 GERMAN STREET 3.OUD, MN 56302 9: BRADLEY A TOROK, AIA		CALYX DESIGN 475 CLEVELAND A SAINT PALL, MN SAINT BEN HARTI	55104		A-101	SITE PLAN
N: BRADLEY A. TOROK, AIA ONE: 329.251.4109					A-102	SITE DETAILS
		PHONE: 651.788.90	18		A-103	TRAFFIC PLAN
NERAL CONTRACTOR: LER ARCHITECTS & BUILDE IW. ST. GERMAN STREET 3. COLD, MN 55302 R: CHRIS FRIELER	S LLC				A-201	OVERALL FLOOR PLAN
5 W. ST. GERMAIN STREET	U, LLU.				A-202	FLOOR PLANS
CLOUD, MN 56302 'N: CHRIS FRIELER					A-301	REFLECTED CEILING PLANS
ONE: 320.251.4109			ENON	EER: DEFERRED SUBMITTAL		
					A-401	ROOF PLAN / DETAILS
RSON ENGINEERING, INC.		ELECTRICAL	ENGINE	ER: DEFERRED SUBMITTAL	A-501	SCHEDULES
6 W. ST. GERMAN STREET, SUITE 30				R: DEFFERRED SUBMITTAL	A-601	BUILDING ELEVATIONS
IVIL ENGINEER: ARSON ENGINEERING, INC. 6 W. ST. GERMAN STREET, SUITE 30 f. CLOUD, MN 56301 TIN: TOM HERRENHOFF, PE		SPRINKLER	ESIGNE	R: DEFFERRED SUBMITTAL	A-602	BUILDING ELEVATIONS
HONE: 320.428.5824		FIRE ALARM	DESIGN	FR: pereregen summeral		BUILDING SECTIONS
					A-701	
	ΔF	BBREVIATIONS			A-702	BUILDING SECTIONS
					A-703	BUILDING SECTIONS
B ANCHOR BOLT COUS ACOUSTICAL CT ACOUSTICAL CEILING TILE DJUST ADJUSTABLE	F.P.W. FL FL FL	LOOD PROTECTION WALL LOW LINE ACTORY MUTUAL IBERGLASS REINFORCED	PREF PSF	PRE-FINISHED POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH PAINT	A-704	BUILDING SECTIONS
CT ACOUSTICAL CEILING TILE	FM FA	ACTORY MUTUAL	PSI PNT	POUNDS PER SQUARE INCH		
DJUST ADJUSTABLE		BERGLASS REINFORCED	PNT	PAINT POLYVINYL CHLORIDE	A-801	WALL SECTIONS
DJ ADJACENT D ACCESS DOOR FF ABOVE FINISH FLOOR	FRPF FI	PANELING IREPROOF OOD SERVICE	PVC PVG PVMT	PAVING	A-802	WALL SECTIONS
FF ABOVE FINISH FLOOR GG AGGREGATE	PSEC FC	COD SERVICE EQUIPMENT CONTRACTOR ULL SIZE	PVMT	PAVING PAVEMENT PROPERTY LINE PRE-CAST PRE-FINISHED PANEL	A-803	DETAILS
GG AGGREGATE HU AIR HANDLING UNIT	rs ru	ULL SIZE	P.L. P/C PFP	PRECAST	A-804	DETAILS
LT ALTERNATE LUM ALUMINUM	FTG FC	DOTING DOT (FEET)		DIARRY TILE		
NOD ANODIZED	FURN FU	URNISHED	QT		A-805	DETAILS
P ACCESS PANEL	FURN FU FURR FU FVC FI	URNSHED URRED (ING) IRE VALVE CABINET	R RIA	RADIUS BETTURN APP	A-805	DETAILS
DJUST MALLE DJ ADJACENT DJ ADJACENT D ACCESS DOOR ACCESS DANAL ACCESTED, (ARC) ACCESTED	GA GA GAL GA GALV GA GB GY	AGE IALLON SALVANIZED SYPSUM BOARD	RIAG RIAG	RADIUS RETURN AIR RETURN AIR GRILLE REINFORCED CONCRETE DIESE	A-901	INTERIOR ELEVATIONS
ISPH ASPHALT ITN ATTENUATION(ING) IUX AUXULIARY	GAL GA	ALVANIZED		REINFORCED CONCRETE	A-1001	SPECIFICATIONS
UX AUXILIARY	GB G1	YPSUM BOARD	RD REBAR	ROOF DRAIN		
	GC GE	ENERAL CONTRACTOR	REBAR	REINFORCED BAR RECESSED	A-1002	SPECIFICATIONS
IC AIR CONDITIONING	GEN GE	SACIAL GRADING SENERAL SALVANIZED IRON SLASS, GLAZING SUARANTEED MAXIMUM PRICE IROUND	REBAR RECEP RECEPT RECOM REG REINF REINF	REINFORCED BAR RECESSED RECEPTACLE RECEPTACLE RECOMMENDIATION RECOMMENDIATION RECOMMENDIATION RESULATION	A-1003	SPECIFICATIONS
IC AR CONDITIONING // AUDIO VISUAL D BOARD LDG BUILDING	GL G	LASS, GLAZING	RECEPT	RECOMMENDATION	A-1004	SPECIFICATIONS
LDG BUILDING	GMP GL	UARANTEED MAXIMUM PRICE	REG	REGULATION		
ILKG BLOCKING ILK BLOCK	GR GF	ROUND	REQD	REQUIRED	c .	
ILKG BLOONG ILK BLOCK IM BEAM IOT BOTTOM IRG BEARING	CVIII CN	VPSI IM	RES RET REV	RESILIENT RETURN	C100	DEMOLITION PLAN
ICI BOTTOM IRG BEARING	HB HC HC HC HDCP HP HDWD HP HDWR HP	IOSE BIBB IOLLOW CORE IANDICAPPED IARDWOOD IARDWARE	REV	RESELENT RETURN REVISION REFER TO ROOFING	C101	DEMOLITION PLAN
IRG BEARING IRKT BRACKET ISMT BASEMENT ISTW BETWEEN UR BULL UP ROOFING ISB BALLED & BURLAPPED ISB BENCH MARK	HC HC	OLLOW CORE	RE	REFER TO ROOFING	C200	PAVING AND DIMENSION PLAN
IBTW BETWEEN	HDWD HA	ARDWOOD	RH RI RM	RIGHT HAND RISER ROOM		
IUR BUILT UP ROOFING IAB BALLED & BURLAPPEN	HDWR HA	EAD STATE	RM	ROOM	C201	PAVING AND DIMENSION PLAN
IRG BEARING IRKT BRACKET ISMT BASEMENT ISTY BETWEEN UR BULL UP ROOFING ISB BALLED & BURLAPPED ISB BALK TO BACK I.M. BENCH MARK	HD HE HFS HA	EAD PALF FULL SIZE	ROW	RIGHT OF WAY	C300	GRADING AND EROSION CONTROL PLAN
I.M. BENCH MARK UF BOTH FACES	HM HC HORIZ HC HP HC	IOLLOW METAL IORIZONTAL IORSEPOWER	SCHED	SOLID CORE SCHEDULE	C301	GRADING AND EROSION CONTROL PLAN
CAB CABINET CB CATCH BASIN	HP HC	ORSEPOWER	SECT SF SHLV	SECTION SQUARE FEET SHELVES (ING)	C400	UTILITY PLAN
CAB CABINET OB CATCH BASIN OCTY CLOSED CIRCUIT TELEVIS OEM CEMENT	HR HC HT HE ON HVAC HE	IOUR IEIGHT	SHLV	SHELVES (ING)		
CCTV CLOSED CIRCUIT TELEVIS CEM CEMENT	" HVAC HE	EATING/VENTILATING/ AIR CONDITIONING HYDRANT	SHLV SHT SHTHG SM SPEC SQ SSTL STAB	SHELT SHEAT SHARE STANKERS STEEL STANKERS STEEL STANKERS STEEL STANKERS STEEL STANKERS STEEL STANKERS	C401	UTILITY PLAN
ER CERAMIC FMF COLD FORMED METAL FRAMING	HYD H	YDRANT	SM	SIMLAR	C500	DETAILS
FRAMING	ID INC INCAND IN INCL IN INFO IN INFO IN INSUL IN INT IN IN IN IPS IN	NSIDE DIAMETER NCANDE SCENT NCLUDE NFORMATION NSULATION (ING) NTERIOR NCH NSIDE PIPE SIZE	50	SQUARE	C501	DETAILS
PRAMING IP CAST IN PLACE I PIPE CAST INDIPE	INCL IN	ACLUDE	SSTL	STAINLESS STEEL STAINLESS (D)	C502	DETAILS
CJ CONTROL JOINT CKED CHALKEOARD	INFO IN	JFORMATION NSULATION (ING)	STA	STATION SOUND TRANSMISSION COEFFICIENT STANDARD STEEL		
LG CEILING	INT IN	ITERIOR		COEFFICIENT	CEDO	SWPPP
CLEAR(ANCE)	IPS IN	NSIDE PIPE SIZE	STD	STANDARD	C601	SWPPP
ONCRETE MASONRY UNI	JAN JA	ANITOR	STN	STAIN	L	
COLUMN	JAN JA JST JO JT JO	ANTOR OIST OINT	STN STOR STRUCT	STAIN STORAGE STRUCTURE (AL)	L100	LANDSCAPE PLAN-NORTH
IPPE	ND KN	NOCK DOWN	SUSP SV SW SYN S/AD	SUSPENDED SHEET VINYL SWITCH SYNTHETIC SUPPLY AIR DIFFUSER		
ONC CONCRETE	1444 14		SW	SWITCH	L200	LANDSCAPE PLAN-SOUTH
CONC CONCRETE COND CONDITION CONF CONFERENCE	LAM LA LAV LA LGTH LE	AMINATE (D) AVATORY ENGTH	SYN	SYNTHETIC SUPPLY ARP DIFFLICED	L300	LANDSCAPE DETAILS
CONST CONSTRUCTION CONTR CONTRACTOR			T TA	TOP TOLET ACCESSORY TOP OF CURB TEXTURE COATING	L400	LANDSCAPE DETAILS
CONT CONTINUOUS	LAM LA	AMINATE (D)	TA TC	TOILET ACCESSORY	_	
CONT CONTINUOUS CORRU CORRUGATED CORR CORRIDOR	LGTH LE	ENGTH	TC TCOC	TEXTURE COATING	5	
CG CORNER GAURD	LH LE	ZET HAND	TEL	ON CONCRETE TELEPHONE TEMPERED	5001	STRUCTURAL NOTES
ISMT CASEMENT	LIN LIP	NEAR	TEMP	TEMPERED THICK (NESS) THRESHOLD	5002	STRUCTURAL NOTES
CG CORNER GAURD CARPET SMIT CASEMENT TR CENTER TISK COUNTERSUNK TI CRAMIC TIE LUFT CUBEC POOT (FEET) LUF CUBEC VARD COUNTER TO CENTER CURB CC CENTER TO CENTER	LAV LA LGTH LE LIV LE LIV LE LIV LE LL LT LT LX	AMMATE (D) AMATORY ENGTH EFT HAND EVEL INEAR INEAR INEAR IGHT IGHTWEIGHT	THK THRES TKBD TOS TOSS	THRESHOLD	5003	SPECIAL INSPECTIONS
TO CURRENCING CORPAINCT LE CU FT CUBIC FOOT (FEET) CU FO CUBIC FARD CURB CC CENTER TO CENTER	LWT LIC	GHTWEIGHT	TOS	THRESHOLD TACKBOARD TOP OF STEEL TOP OF STRUCTURAL SLAB TRANSFORMER	5101	FOUNDATION PLAN
CUPT CUBIC FOOT (FEET)	MACH MA	SACHINE SAINTENANCE	TOSS	TOP OF STRUCTURAL SLAB		
CURB	MAS M	MASONRY	TRANS TRZO	TERRAZZO	5201	FIRST FLOOR FRAMING PLAN
SE SAME OPENING	MAS MATE MAY	SASONRY SATERIAL SAXIMUM	TR	TREAD TELEPHONE TERMINAL	5202	ROOF FRAMING PLAN
60 SAMPLOPENING DEFL DEFLECTION OF DRINKING FOUNTAIN	MD MA	SACHINE BOLT SECHANICAL		CABINET	5301	FOUNDATION DETAILS
JE DRINKING FOUNTAIN DIAG DIAGONAL	MB MA MECH ME MEMB ME MEP ME	ELFIANICAL EMBRANE	TV TYP	TOP OF STRUCTURAL SLAB TRANSFORMER TERRAZZO TRICAD TRICAD CABINET TELEPHONE TERMINAL CABINET TELEVISION TYPICAL	5302	FOUNDATION & FLOOR DETAILS
DIAG DIAGONAL DIAMETER DIM DIMENSION	MEP ME	EMBRANE ECHANICAL, ELECTRICAL DI LIMBING	111	TYPICAL UNDERWRITERS LABORATORY UNLESS NOTED OTHERWISE URINAL		
DIM DIMENSION DISC DISCONNECT DISP DISPENSER DISPENSER DIAD LOAD DIMPFG DIAMP PROOFING DIN DOWN DOOR DO DOOR DO DOOR DO DOOR DO DOWNSPOUT	MFR MAIN MIN MIN MIN MIN MIN MIN MIN MIN MIN M	PLUMBING MANUFACTURER MANIFOLE BINIMALIN BESCELLAMEOUS BETAL LATH MASONRY OPENING BOSTURE RESISTANT	UND	UNLESS NOTED OTHERWISE URINAL	5401	FRAMING DETAILS
DISPENSER DEAD LOAD	MH MA	ANHOLE INM IM			5402	FRAMING DETAILS
DL DEAD LOAD DMPFG DAMP PROOFING DOWN DOWN DR DOOR DO DOWNSPOUT	MISC M	ISCELLANEOUS	V VAC	VINYL VACUUM	5403	FRAMING DETAILS
IN DOWN	ML MI	E IAL LATH (ASONRY OPENING	VCT	VINYL COMPOSITION TILE VERTICAL	-	
	MR MC	CISTURE RESISTANT	VET VERT VEST VT	VESTIBULE	· FIRET	
OS DOWNSPOUT	EL MTG MG	IOUNTED IOUNTING IETAL		VACUUM VINYL COMPOSITION TILE VERTICAL VESTIBLE VINYL FACED GYPSUM BOARD CELLING TILE VINYL WALL COVERING		DESIGN BUILD - DEFERRED SUBMITTAL
DOWNSPOUT OF DETAIL ONC DRYWALL FURRING CHAN	MULL ME	ELAL GLUON	VWC	VINYL WALL COVERING	FRE	DESIGN BUILD - DEFERRED SUBMITTAL
OWC DRYWALL FURRING CHANG	MATT NO	OT IN CONTRACT COMINAL	WC		· MECH.	DESIGN BUILD - DEFERRED SUBMITTAL
OWC DRYWALL FURRING CHANG		IOMINAL IUMBER IOISE REDUCTION COEFFICIENT	WD WDW WF	WOOD WINDOW WIDE FLANGE	_	
DETAIL FURRING CHANGE OF THE COLUMN COLUMN CHANGE OF THE COLUMN COLUMN CASE OF THE CASE OF THE COLUMN CASE OF THE CASE OF T	NOM NO.	USE REDUCTION	WF	WIDE FLANGE WALL HUNG	\vdash	
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ONC DRYMAL FURRING CHANG ONG DRAWING O DEPTH A EACH	NO. OR #NL NRC NC O NTS NC	IOT TO SCALE	WLP WP WR WT WT	WALL PAPER WATERPROOF (ING) WATER RESISTANT WEIGHT WEIGHT WEIGHT		
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LIGHT LIGHT CHAM DEFTH DEPTH A A EACH EACH	ND. OR #8L NRC NC C NTS NC OA OV OC ON OD OL OFCI OL OFFI OF	IOT TO SCALE WERALL IN CENTER (S) UTSDE DAMETER WHER FURNISHED CONTRACTOR INSTALLED WERE SUBMISHED	WLP WP WR WT WWF W.P. W WI	WALL PAPER WATER RESISTANT WATER RESISTANT WELDED WIRE FABRIC WORK POINT WITH WITH		
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ONC DEPTH OF THE PART OF THE P	ND. OR #8L NRC NC C NTS NC OA OV OC ON OD OL OFCI OL OFFI OF	IOT TO SCALE WERALL IN CENTER (S) UTSDE DAMETER WHER FURNISHED CONTRACTOR INSTALLED WERE SUBMISHED	€	WELDED WIRE FABRIC WORK POINT WITH WITH WITHOUT CENTERLINE		
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ORNOLL TURBONG CHANA ORNOLL TURBONG CHANA ORNOLL CHANA A A A A A A A A A A A A A A A A A A	NO. OR MIL NRC NX OC OF OC OF OC OF OF OC OFF OF OF OC OFF OF OF OC OFF OF OF OC OFF OC OC OFF OC OC OFF OC OC OC OC OC OC OC OC OC OC OC OC OC O	NOT TO SCALE VERMAL IN CENTER (8) IN CENTER (8) IN CENTER (8) IN CENTER (9)	£	WEIGHT WINE FABRIC WEIGHT WITH WITH WITHOUT CENTERLINE AT CHANNEL ROCANDELLER FARE ARGLE ANGLE A		
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OFFINAL LUBRISC CHARACTER A CONTROL CONTROL CONTROL CONTROL BALDER	NO. OR MIL NRC NX OC OF OC OF OC OF OF OC OFF OF OF OC OFF OF OF OC OFF OF OF OC OFF OC OC OFF OC OC OFF OC OC OC OC OC OC OC OC OC OC OC OC OC O	NOT TO SCALE VERMAL IN CENTER (8) IN CENTER (8) IN CENTER (8) IN CENTER (9)	ε α L L L L L L L L L L L L L L L L L L	WEIGHT DWINE FABRIC WOORK POINT WOTH WITH WITH WITH WITHOU CENTERLINE AT AT AT AT AT AT AT ADAMADISAMETER P ANGLE AND P BR ANG		
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PROJECT TEAM

DRAWING CONVENTIONS

SITE PLAN REVIEW

I C

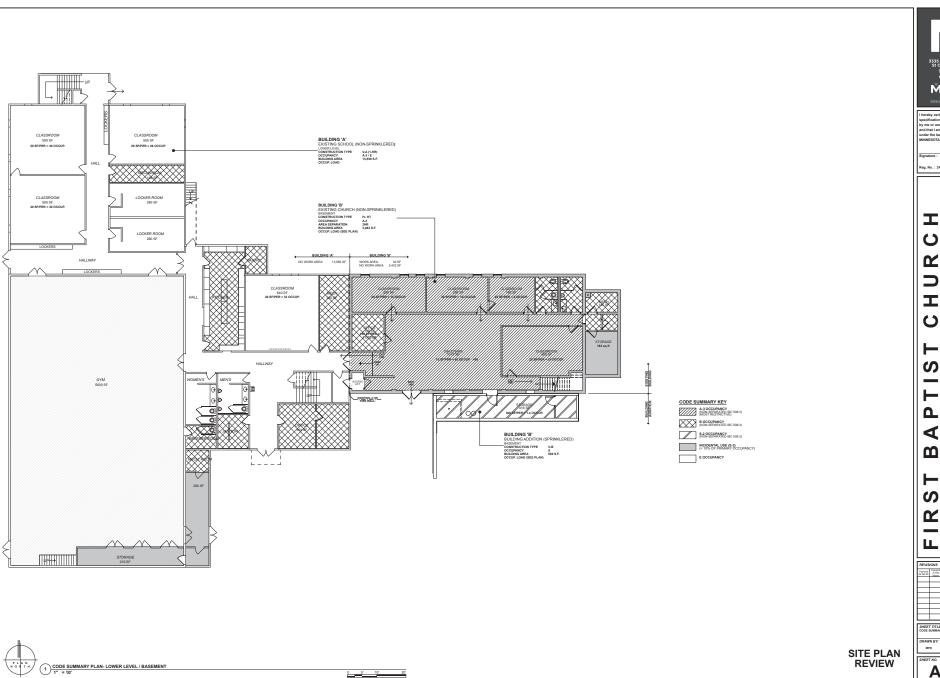


MILLER

I H ON I SE DE FIRST BAPTIST ADDITION AND REMOI 22940 ST. FRANCIS BLVD. NW ST. FRANCIS, MINNESOTA 55070

SHEET TITLE CODE SUMMARY

MPK 821/24 A-002

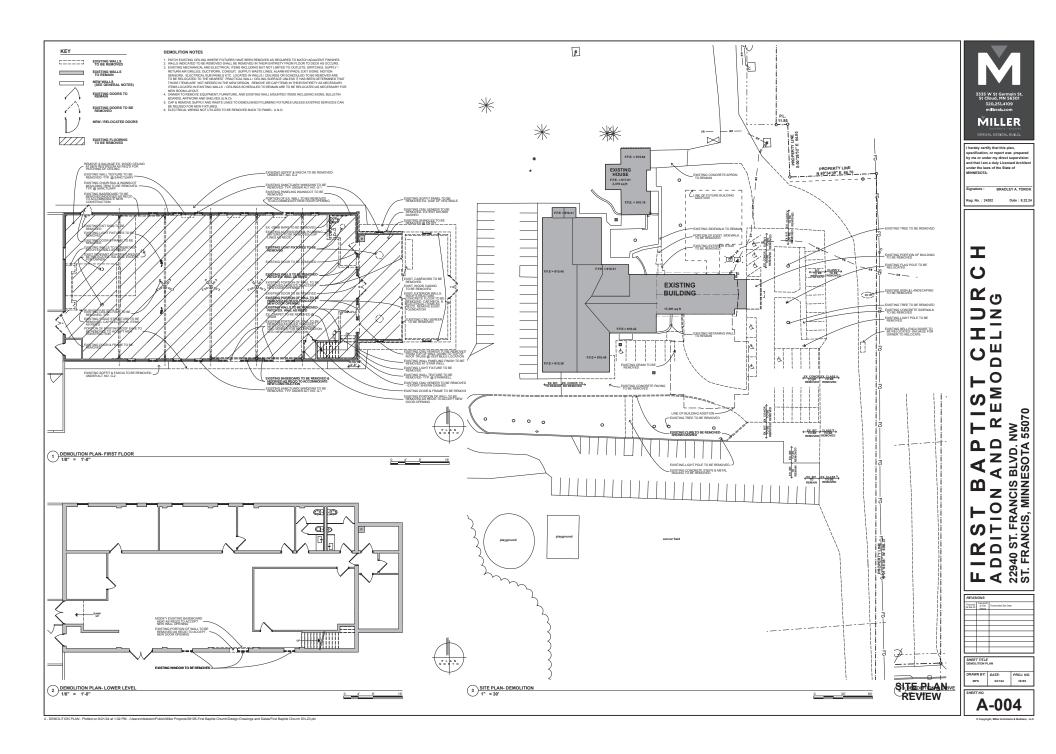


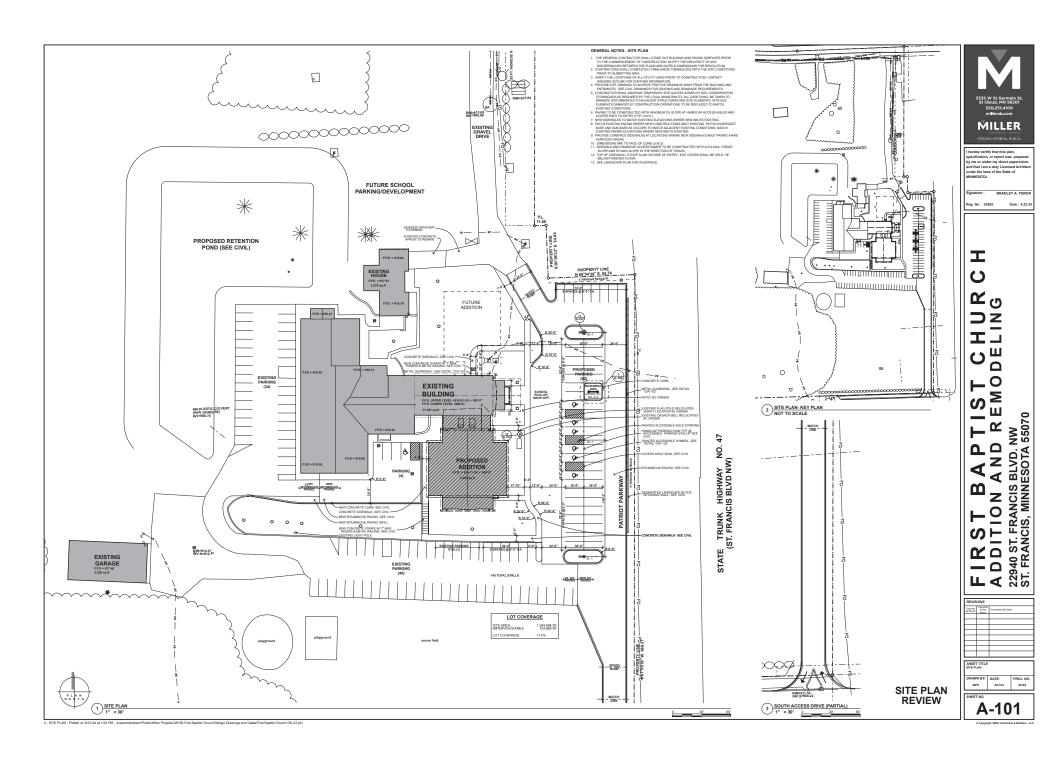
MILLER

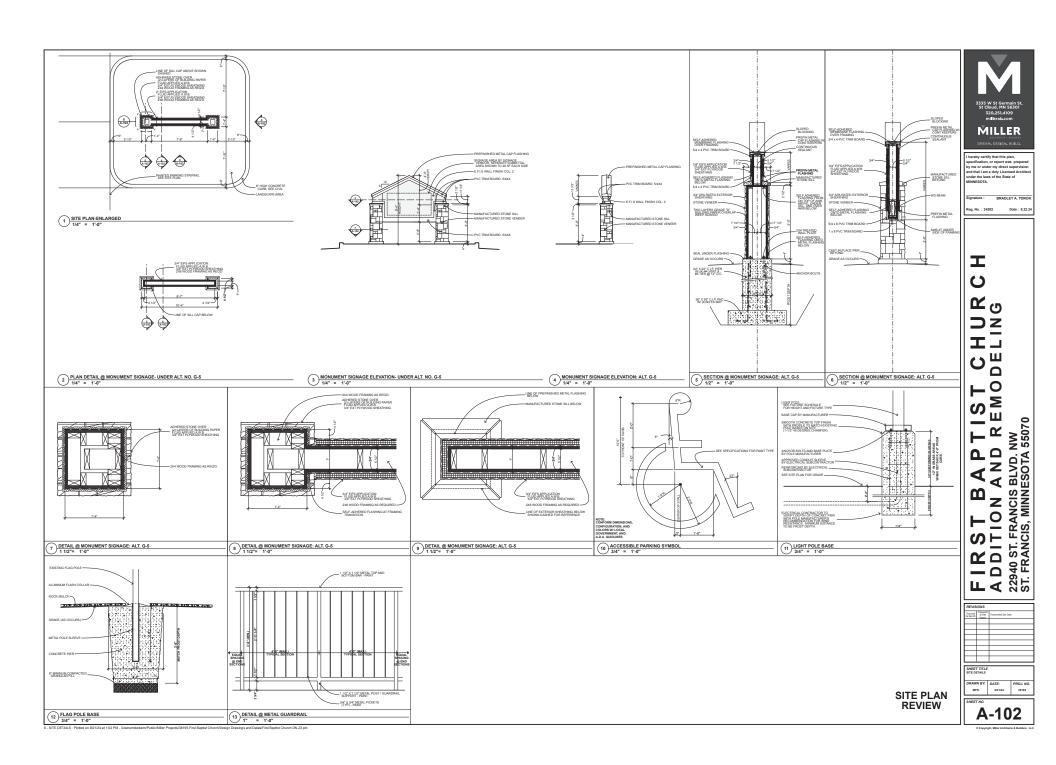
FIRST BAPTIST CHUR ADDITION AND REMODELING 22940 ST. FRANCIS BLVD. NW ST. FRANCIS, MINNESOTA 55070

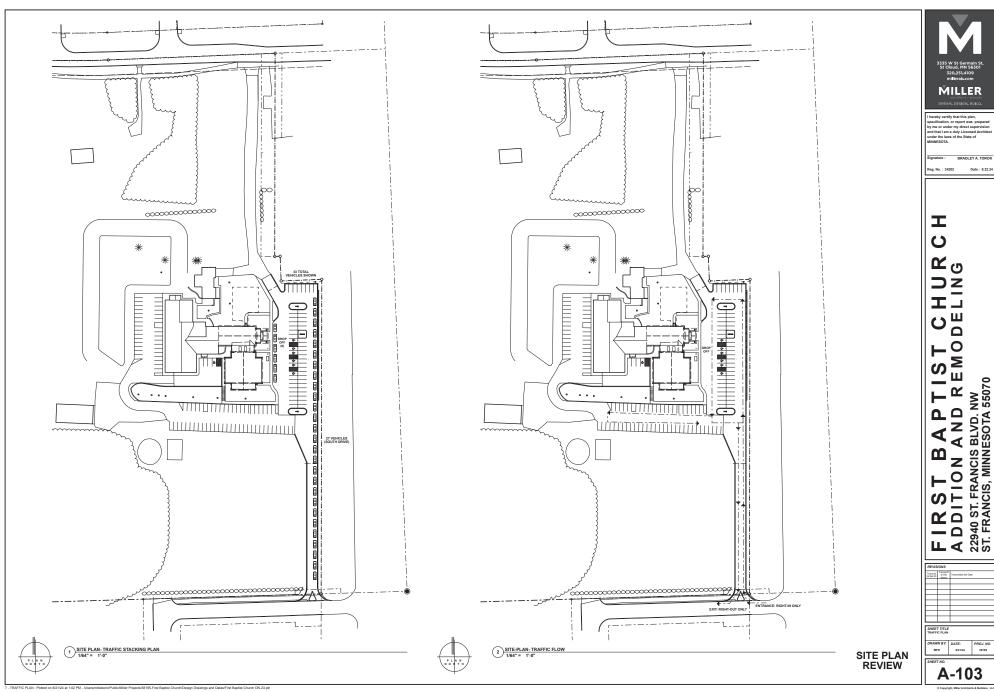
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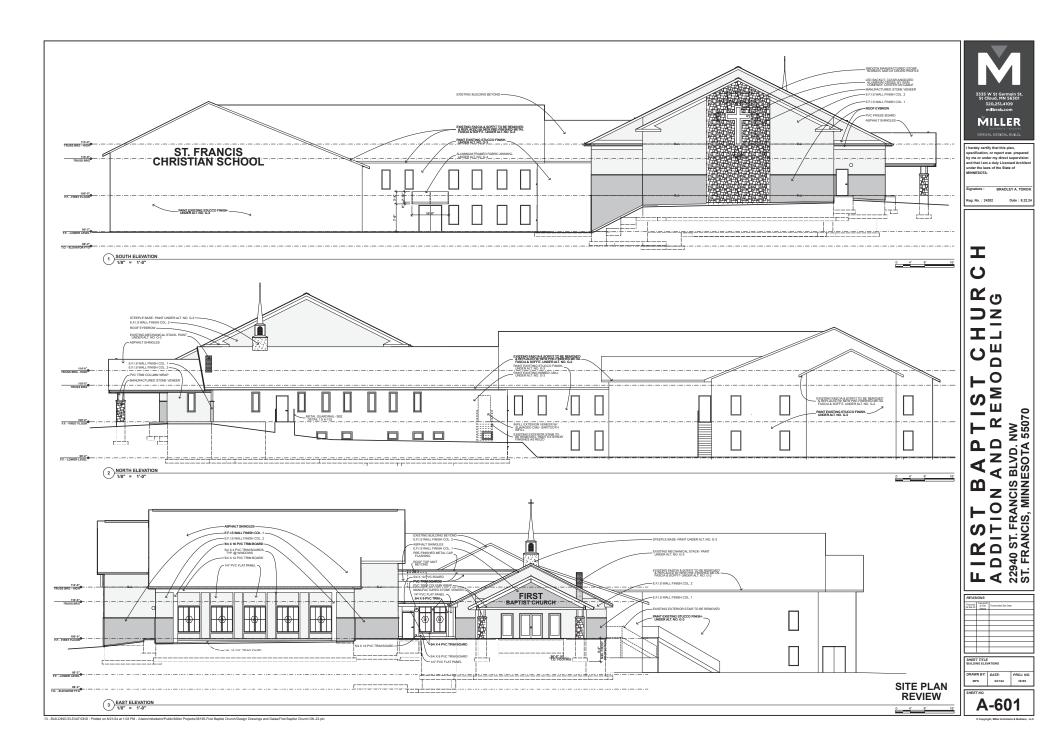
A-003

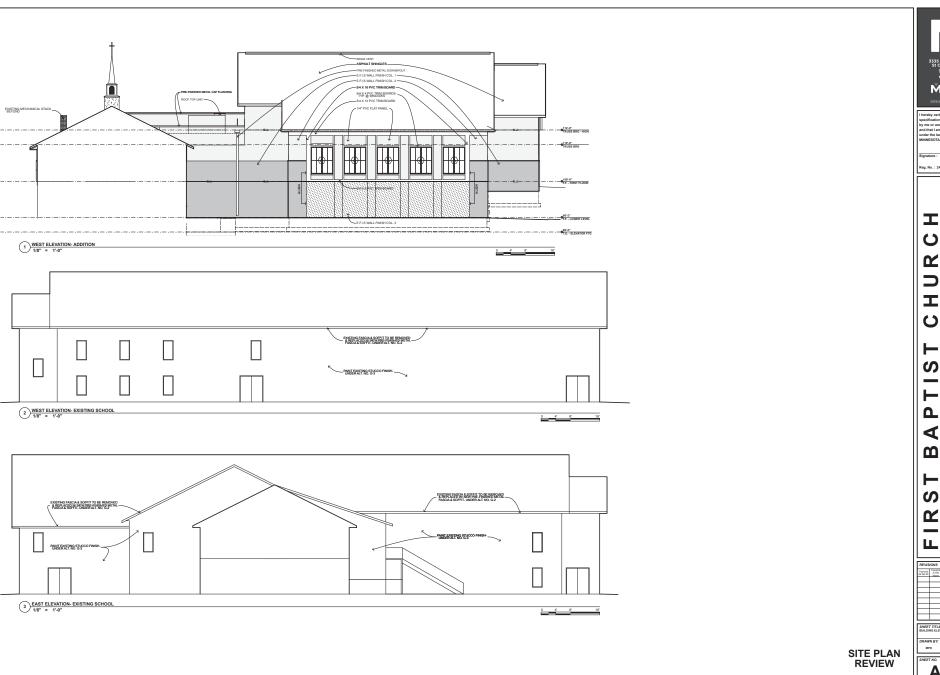












14 - BUILDING ELEVATIONS : Plotted on 8/21/24 at 1:03 PM - /Users/mikokeim/Public/Miller Projects/38195-First Baptist Church/Design Drawings and Datas/First Baptist Church DN-23.pln

MILLER

FIRST BAPTIST CHUR ADDITION AND REMODELING 22940 ST. FRANCIS BLVD. NW ST. FRANCIS, MINNESOTA 55070

SHEET TITLE BUILDING ELEVATIONS

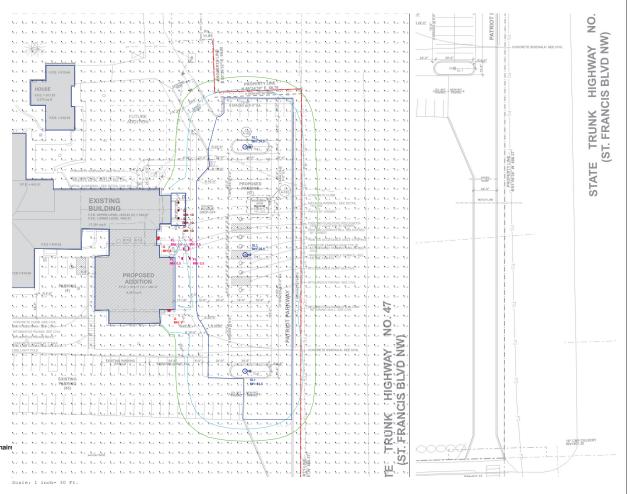
DRAWN BY: DATE: MPK 8/21/24

A-602

Luminaire Sc	hedule							
Symbol	Qty	Type	Mounting	Lum. Watts	Luminaire	LLF	Description	Tag
			Height		Lumens		· ·	· ·
•	3	D	10	17.1	1974	0.900	ELITE RL643-3ML-DIM10-MVOLT-5CCT-	
							90-W-WH(2000L)	
8	4	FL	0.5	149.3	18756	0.900	TGS - IPF-M-XXK-U-XX-05-XX -	
_							150W, 120-277V 50_60HZ, 4000K, 5X5	
							DISTRIBUTION	
-	2	G	9	23	10172	0.330	TGS WPF-S 23W 4000K WALL PACK	
=0	3	SL1	24.5	90.68	15848	1.000	GARDCO OPF-S-A04-740-T5M ON 22FT	LLF 1.0 FOR MAX PROPERTY LINE
	1						SSS WITH 2 5FT MAX BASE FOR 25FT MH	ALLOWED

Calculation Summary						
Label	Units	Avg	Max	Min	Avg/Min	Max/Min
CALC POINTS GROUND	Fc	0.17	14.9	0.0	N.A.	N.A.
PROPERTY LINE	Fc	0.32	0.4	0.0	N.A.	N.A.
Parking Lot_1	Fc	1.22	2.4	0.4	3.05	6.00

1 LLF @ PARKING USED FOR PROPERTY LINE MAX FC CHECK



DISCLAIMER: Based on the information provided, all dimensions and luminaire locations shown represent recommended positions. Actual performance of any manufacturer's luminair may vary due to changes in electrical voltage, tolerance in LEDs and other variable field conditions. Calculations do not include obstructions such as buildings, curbs, landscaping or any other architectural elements unless noted.

Fixture nomenclature to be finalized by engineer and/or architect. This drawings is for photometric evaluation purposes only and should not be used as a construction document or as a final document for ordering product.

Page 1 of 1

Designed By: K. Tomczak Checked By: Jill Bjornberg Date:6/10/2024

Church

Baptist (

First

Muminated Design Service

> ULSE never ordinary

INDICATES STORM SEWER LINE INDICATES SANITARY SEWER LINE INDICATES UNDERGROUND WATER INDICATES UNDERGROUND GAS

INDICATES UNDERGROUND ELECTRIC INDICATES UNDERGROUND CABLE

LEGEND

INDICATES FENCE LINE INDICATES SANITARY MANHOLE

INDICATES CATCH BASIN INDICATES WATER VALVE INDICATES HYDRANT

INDICATES LIGHT POLE INDICATES GAS PEDESTAL INDICATES ELECTRIC PEDESTAL

INDICATES CABLE PEDESTAL INDICATES CONIFEROUS TREE 0 INDICATES DECIDUOUS TREE

> INDICATES GRAVEL SURFACE INDICATES CONCRETE SURFACE

INDICATES BITUMINOUS SURFACE



INDICATES IRON MONUMENT PLACED INDICATES IRON MONUMENT FOUND

INDICATES ANOKA COUNTY CAST IRON MONUMENT

MEADONS OF ST. FRANCIS ADDITION 2ND NOTE: THIS SURVEY IS INTENDED ONLY FOR THE BENEFIT OF THE PARTY TO WHOM IT WAS PREPARED FOR AND SHOULD NOT BE RELIED UPON BY ANY OTHER PARTY OR FOR ANY OTHER PROSED WITHOUT FIRST CONTACTING THE SURVEYOR WHO DEVELOPED AND MADE THIS DRAWNING UNAUTHORIZED REPRODUCTION OF THIS DOCUMENT IS PROFILED.

DEER

WOODED

APPROXIMATE EDGE WET LAND ... (NOT DELINEATED)

S 89°49'48" E 14.56

'CREEK

ROAD 39

30 87+/- Acres

J. 341

WOODED

N 89°50'22" W 1132.75

L=203.88

R=1828.00

D=6°23'25'

(PEDERSON DRIVE) SITE BENCHMARK THH=921.14 (88 DATUM)

∞ REE LINE CO

SEE SHEET 2 FOR DETAIL

THE PARTY OF THE P

S 89°34'39" W 364.37

340 CHAPEL HILL RD. COLD SPRING,MN 56320 PH. 320-685-5905 FAX 320-685-3056

CERTIFICATE OF SURVEY PREPARED BY: O'MALLEY & KRON LAND SURVEYORS, INC.

N 89°34'39" E 11.85

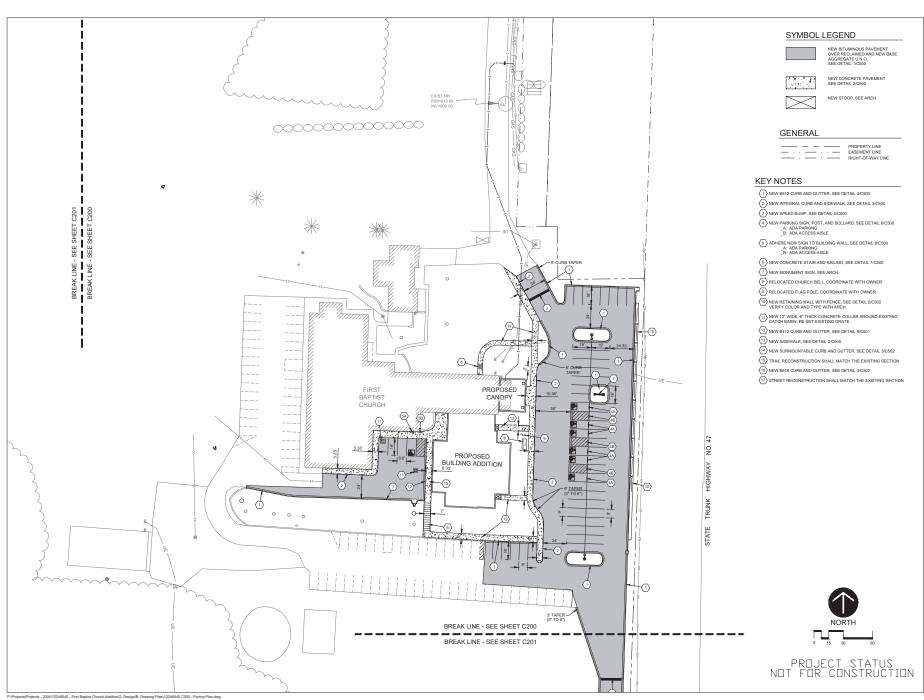
S 00°26'32" E 54.00 N 89°34'39" E 88.76

1004 2nd ST. SE WILLMAR,MN 56201 PH. 320-235-4012 FAX 320-685-3056 I HEREBY CERTIFY THAT THIS SURVEY, PLAN OR REPORT WAS PREPARED BY ME OR UNDER MY DIRECT SUPERVISION AND THAT I AM A DULY REGISTERED LAND SURVEYOR UNDER THE LAWS OF THE STATE OF MINNESOTA.

DATE: 04-20-18

DANIEL M. KRON MINNESOTA REGISTRATION NO. 42621

SHEET 1 OF 3





Larson Engineering, Inc. 3524 Labore Road White Bear Lake, MN 55110 651.481.9120 www.larsonengr.com

hereby certify that this plan, specifications or report was pr y me or under my direct supe and that I am a duly licensed

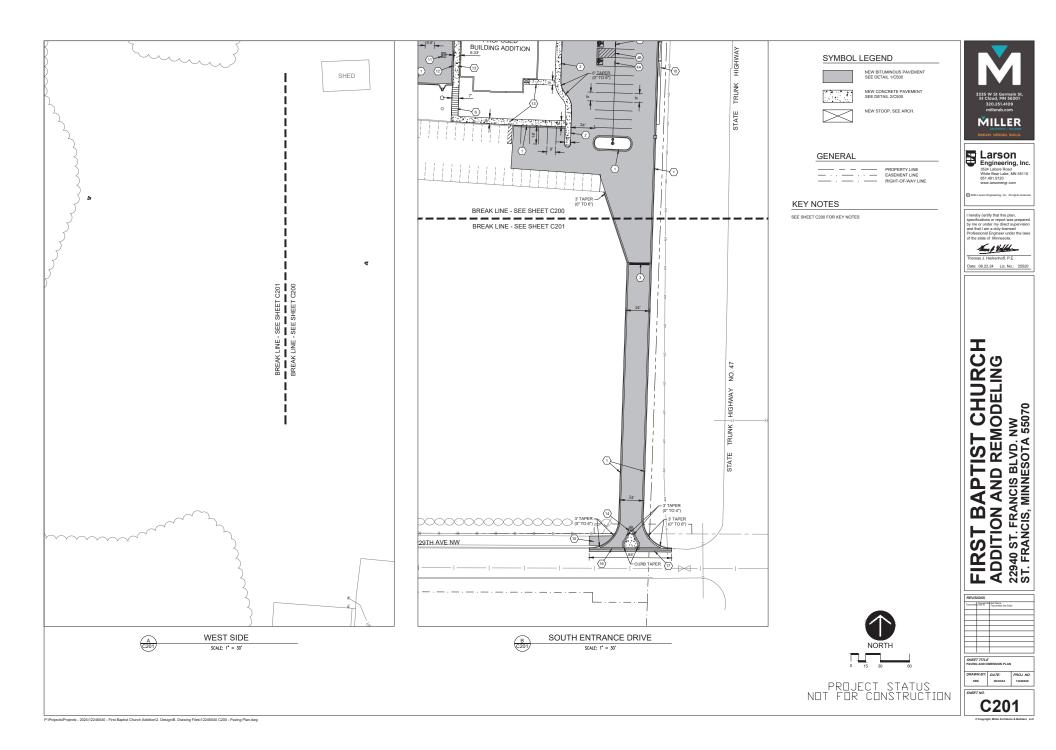
Kung Valle

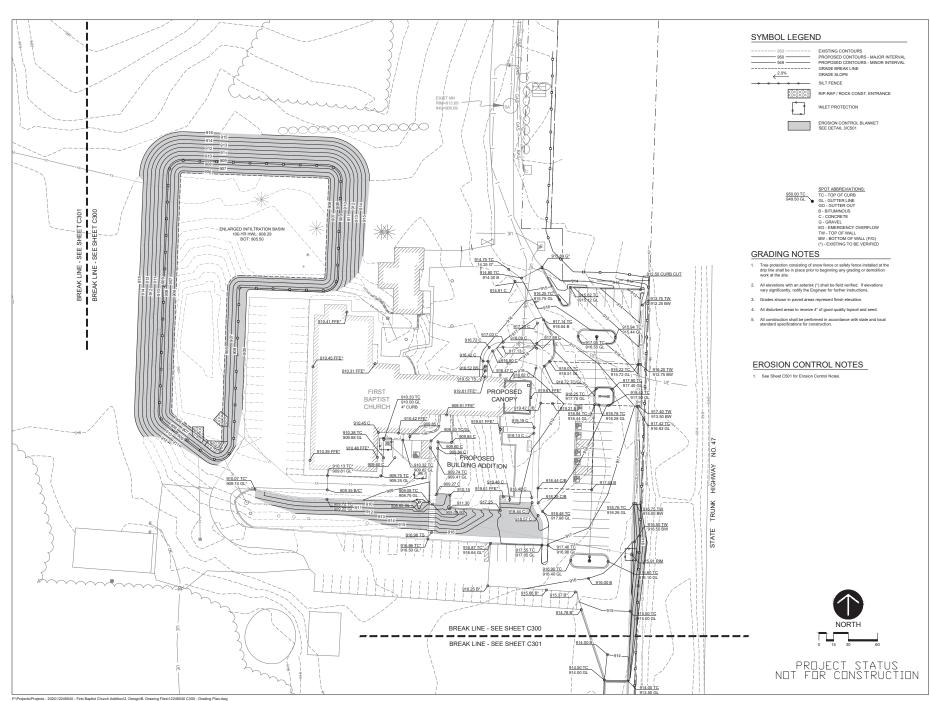
Date: 08.22.24 Lic. No.: 25520

FIRST BAPTIST CHURCH ADDITION AND REMODELING 2940 ST. FRANCIS BLVD. NW ST. FRANCIS, MINNESOTA 55070

			(0)					
REVIS								
Panenita	SHIP.	Set Name Transmittal Set Du	to .					
		_						
SHEET TITLE PAVING AND DIMENSION PLAN								
DRAW	NBY:	DATE:	PROJ. NO.					
кв	к	08/22/24	12246040					

C200







Larson Engineering, Inc. 3524 Labora Road White Bear Lake, MN 55110 651.481.9120 www.larsonengr.com

I hereby certify that this plan, specifications or report was pre by me or under my direct super and that I am a duly licensed Professional Engineer under the of the state of Minnesota.

King Yolle

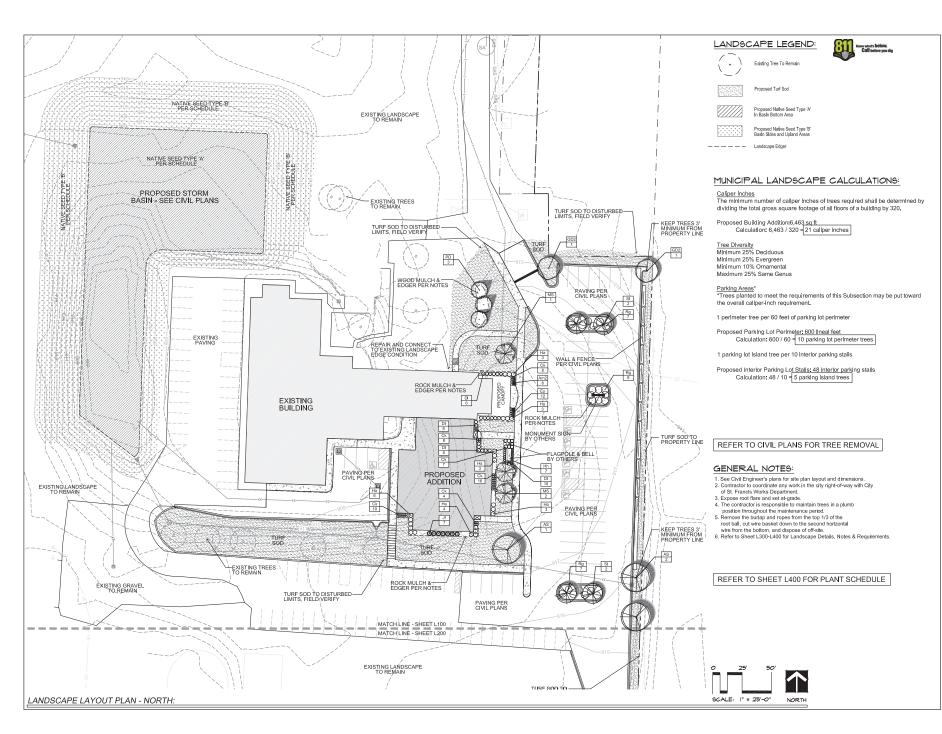
Date: 08.22.24 Lic. No.: 25520

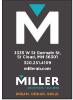
FIRST BAPTIST CHURCH ADDITION AND REMODELING 22940 ST. FRANCIS BLVD. NW ST. FRANCIS, MINNESOTA 55070

SHEET TITLE GRADING AND EI

MAWN BY: DATE:
KBK 08/22/24

C300





CALYX **DESIGN GROUP**

Landscape Architecture Planning 475 Cleveland Avenue N. | Suite 101A

I hereby certify that this plan specification, or report was prepared by me or under my direct supervision and that I am a duly Libensed Landscape Architect under the laws of the State of Minnesota.

20045

Date: 06:10:24 Ltc. No.: 48084

FIRST BAPTIST CHURCH ADDITION AND REMODELING 22940 ST. FRANCIS BLVD. NW ST. FRANCIS, MINNESOTA 55070

REVIS	ions	
Rev#	Date:	THE
\vdash		
LANDS	CAPE PL	AN-NORTH

HL 06/10/2024 12246040 L100

GENERAL NOTES:

- 1. See Civil Engineer's plans for site plan layout and dimensions.
- 2. Contractor to coordinate any work in the city right-of-way with City of St. Francis Public Works Department.
- 3. Expose root flare and set at-grade.
- 4. The contractor is responsible to maintain trees in a plumb position throughout the maintenance period.
- 5. Remove the burlap and ropes from the top 1/3 of the root ball, cut wire basket down to the second horizontal wire from the bottom, and dispose of off-site.
- 6. Refer to Sheet L100 & L200 for Landscape Layout Plan.

TREE PRESERVATION NOTES:

Existing boundary, location, topographic, vegetation, and utility information shown on this plan is from a field survey furnished by Larson Engineering.

- . Do not begin tree cleaning work until tree protection measures are in place and to the permit approval of the City Forester has been granted.
- <u>Critical Root Zone</u>: Install high density polyethylene safety fence, 4 ft. High, International orange, at the Drip Line or at the Critical Root Zone whithever is greater, of trees to be preserved per detail, prior to commencement of earthwork activity. Fleld-staking of the fence location(s) subject to City approximation.
- Where silt fence and proposed tree protection fence overlap, place the tree protection fence on the outside of the silt fence, double-staked at the
- Refer to Tree Protection Detail 3, Sheet L300.
- The contractor shall prune the canopy of existing trees to remain where the canopy is in jeopardy of damage due to the new improvements shown. It is
 recommended that the contractor has a certified arborist to perform the pruning. Any branches broken during construction shall be immediately
 trimend. Oak these to have branch outs treated with shallow.
- Perform work in accordance with the laws, ordinances, rules, regulations, and orders of public authority having jurisdiction. Secure and pay for permits, governmental fees and licenses necessary for the proper execution of the demolition work.
- Provide protective coverings and enclosures as necessary to prevent damage to existing work that is to remain. Existing work to remain may include items such as trees, shrubs, lawns, addewalds, drives, curbs, utilities, bublings and/or other structures on or adjacent to the demailtion site. Provide temporary ferosa and barricades as required for the sale and proper execution of the work and the protection of persons and provides.
- Remove debrts, waste, and rubbish promptly from the site. On-site burial of debrts is not permitted. Burn no debrts on the site. Salvage material not
 otherwise indicated to be reused shall become the Contractor's property and is to be removed promptly from the site and disposed of in strict
 accordance with all applicable sites, regulations, and/or statutes.
- Buildings, features, surfaces, and other descriptive references shown on this drawing are for informational purposes only. Field verify all information relevant to the project prior to proceeding with the work. Visit the site and determine all site conditions and hazards.
- This plan is a guide as to the anticipated amount of disturbance expected due to proposed improvements. The contractor is expected to take all
 necessary precautions to ensure frees noted to remain are not dismaged during construction. Do not store material or drive within the drip line of
 existing frees to remain. Be awared overhead bennehes for clearance of material and exigupment.
- This plan is not a guarantee that existing trees will survive during/post construction, but rether a guide to help assure their protection and greatest chances of survival at the surface level. Further protection measures outside this scope could involve ecologists, foresters and arborists.
- Notify the Owner's Representative when tree protection fencing is taken down to perform work in conjunction with the new Improvements noted in this
 plan set. The contractor is responsible for re-ereding the tree protection fence immediately after the work is complete, when ever possible
- Trees shown as existing to remain (be preserved) that are damaged / killed as a result of construction activities are subject to replacement per the City Tree Replacement penalty. Replacement trees are to be paid for at no additional expense to the Owner.

SEEDING SPECIFICATION:



Seed in the Storm Basin Bottom TYPE A: (unless otherwise noted on ciri jams), shall be: MnDOT 935-541 Mexic Prairie General, worked into the topcoil layer at 40,00 to per acre. Submit seed mix for approval. Grading and Erosian Control per Ciri Plans and Specifications.

Add 20bs per acre of MnDOT 21-111 Cotas Cover Crop to pond bottom.

35-241	Mesic Prairie General				
Common Name	Scientific Name	Rate (lb/ec)	Rate (kg/ha)	% of Mix (by weight)	Seeds/ sq ft
big bluestern	Andropogos gerantii	2.00	2.24	5.48%	7.35
Indian grass	Sorghastrum nutana	2.00	2.24	5.48%	8.82
side-oats grama	Boutelous curtipenduls	1.60	1,79	4.35%	3.53
little bluestern	Schizachyrium scoparium	1.60	1,79	4.39%	8.82
nodding wild rye	Elymus canadansis	1.17	1.31	3.20%	2.23
slender wheatgrass	Elymus trachycaulus	1.00	1.12	2.73%	2.53
kalm's brome	Bromus kalmii	0.50	0.56	1,37%	1.47
prairie dropseed	Sparabalus heterolepis	0.07	80.0	0.18%	0.39
switchgrass	Panicum virgatum	0.06	10.0	0.17%	0.32
	Grasses Subtotal	10.00	11.21	27.35%	35.46
black-eyed susan	Rusbeckia hirta	0.31	0.35	0.86%	10.56
purple prairie clover	Dalea purpurea	0.19	0.21	0.51%	1,03
Early Sunflower	Heliopsis helianthoides	0.13	0.15	0.34%	0.20
blue giant hyssop	Agasteche forniculum	0.06	0.07	0.15%	1.82
load plant	Attorpha canescens	0.06	0.07	0.15%	0.25
Canada milk vatch	Astragalus canadensis	0.06	0.07	0.17%	0.39
white prairie clover	Dalea candida	0.06	0.07	0.17%	0.44
Canada tick trefoil	Desmodium canadense	0.06	0.07	0,18%	0.17
stiff sunflower	Hetianthus parcifiorus	0.06	10.0	0.17%	0.09
wild bergamot	Monarda fistulosa	0.06	0.07	0.17%	1,61
stiff goldenrod	Oligoneuron rigidum	0.06	0.07	0.17%	0.94
smooth aster	Symphysorichum laeve	0.06	10.0	0.17%	1.20
hoary vervain	Verbena stricta	0.06	0.07	0.17%	0.64
golden alexanders	Zizia aurea	0.06	0.07	0.15%	0.23
common milkweed	Asclepias syriaca	0.04	0.04	0.10%	0.06
butterfly milkweed	Asclepiss tuberosa	0.04	0.04	0.10%	0.00
blue vervain	Verbena hastata	0.04	0.04	0.12%	1.50
rough blazing star	Liatria aspera	0.03	0.03	0.08%	0.16
great blazing star	Listris pycnostachys	0.03	0.03	0.05%	0.13
heath oster	Symphyoorichum ericoldes	0.03	0.03	0.05%	2.30
	Forbs Subtotal	1.50	1.68	4.11%	23.89
Oats	Avena sativa	25.00	28.02	63.50%	11.14
	Cover Crop Subtotal	25.00	28.02	68.50%	11.14



Seed In the Storm Basin Sides and Other Open Areas TYPE B: (unless otherwise noted on old plans), shall be: MnDOT #35-21 Dry Prairie General, worked into the topscillayer at 40,00 lbs per acre, Submit seed mix for approval, Grading and Prosein Control per Grid Plans and Specifications, Add 20 lbs per acre of MnDOT 21-111 Oats Cover Crop to pond bottom.

Common Name	Scientific Name	Rate (Bisc)	Rate (kg/ha)	% of Mix (by weight)	Seeds/ sq ft
side-oats grema	Boutelous curtipendula	3.00	3.36	8.22%	6.6
little bluestern	Schizachyrium seoparism	3.00	3,36	8.22%	16.5
nodding wild rye	Elymus canadensis	1,00	1,12	2.74%	1.9
kalm's brome	Bromus kalmi/	0.73	0.82	2.00%	2.1
big bluostern	Andropogon gerardii	0.70	0.78	1.92%	2.5
Indian grass	Sorphastrum nutaris	0.70	0.78	1.32%	3.0
blue grama	Boutelose pracilis	0.50	0.56	1.37%	7.3
lunegrass	Koeferia macrantha	0.25	0.28	9.63%	18.3
prairie dropneed	Sperobolas beterolepis	0.12	0.13	9.34%	0.7
	Grasses Subtotal	10.00	11.21	27.42%	50.3
black-eved susan	Rudheckle hirte	0.31	0.35	0.84%	10.3
purple prairie clover	Dalea purpurea	0.19	0.21	9,51%	1.0
hoary vervals	Verbena atricta	0.13	0,15	9.34%	1.2
load plant	America carescens	0.09	0.10	9.26%	0.4
blue giant hyssop	Agastache foesiculara	0.06	0.07	9.17%	2.0
butterfly milkwood	Asclepias tuberosa	0.06	0.07	9.17%	0.1
Canada milk wetch	Astropolus canadensis	0.06	9.67	0.18%	0.4
bird's foot coreopsis	Corpognia palmata	0.06	0.07	9.16%	0.2
white prairie clover	Dalea candida	0.06	0.07	0.15%	0.3
Canada tick trefail	Desmodium canadense	0.06	0.07	0.18%	0.1
stiff sunflower	Melianthus paucifiorus	0.06	0.07	9.17%	0.0
wild bergamot	Monarda Batalasa	0.06	0.07	0.15%	1.4
stiff coldenced	Oligoneuvon rigidare	0.06	0.07	0.15%	0.8
large flowered beand					
tonave	Pensterson grandiflorus	0.06	0.07	0.17%	0.3
smooth aster	Symphysprichum Janua	0.06	0.07	9.17%	1.2
rough blazing star	Liatris aspera	0.04	0.04	9.12%	0.2
gray goldenrod	Solidago nemeralis	0.04	0.04	0.10%	3.6
heath oster	Symphyotrichum ericoides	0.04	0.04	9.10%	2.5
	Forbs Subtotal	1,50	1,68	4.09%	26.5
Oats	Avena sativa	25.00	28.02	68.43%	11.1
	Cover Crop Subtotal	25.00	28.02	63,43%	11.1
	Total	36.50	40.91	109.00%	97.1

SEEDING MAINTENANCE REQUIRED:

Mattee Grass and Forh Mixtures (mixtures beginning with the number 3)

- 2) Seef Hay 1 June 1
 Marintenance:
 1) Mow (6-8 Inches) every 30 days after planting until September 30.
 2) Weed Centrol moving should help central annual weeds. Spot spray thirdes, etc.

- Establishment (fall seeding):

 1) Prepare size: Late August early September

 Marktenance (Following Season):

 1) Mov (6-3 Inches) once to May, June, and July

 2) Weed Central moving should keep annual weeds down. Spct spray thides, etc.

- Evaluation:

 1) Cover crop growing within 2 weeks of planting (except domant plantings).

 2) Seedings spaced 1-6 inches apair in did troes.

 3) Native grass seedlings may only be 4-8 inches tal.

 4) Ethere is a flush of growth from footal etc., mow as necessary.

- Vase 3

 New Contract

 1) Move (chi finite s) one three between June 1 August 15 between weeds set seed.

 2) Weed Control recoving should keep annual levents down, Sicot spary thirder, etc.

 Bright Seed on the service of seed on such third should be seed on the part of the service of seed on th

- Year 3
 Maintenance:
 1) Mow only If necessary.
 2) Weed Control Spot spray fieldles, etc.
 3) Shes usually do not require much maintenance the third year.
- Evaluation:
 1) Planting should begin looking like a prairie tall grasses, flowers, etc.

- Loop-term

 1) Weed Control Spot spray hiddes, etc.

 2) Burship (1-5 year rotation) allomates exhip and fall Florable.

 3) Burship (1-5 year rotation) allomates exhip and fall Florable.

 3) Haylas (1-5 year rotation) allomates exhip and fall Florable.

 4) Burship (1-5 year rotation) allomates exhip and fall Florable.

 4) Burship have your fall on an ord (1-46) "Edurush" rotagle-bodied plate.

SEEDING INSTALLATION:

Drop Seeding Onto Tilled Sites
This is the "standard" method for seeding on prepared sites such as those on construction projects.

- If the Presentation Time to the should be proposed as the roll as the roll of the presentation Time that is already to growing by powering by growing the properties of the presentation of a Suchasby Fernilliams Use a derithme analysis based on a soliticat or a general encommendation in a 10-10-10
 by Fernilliams Use and the presentation of the

PLANT SCHEDULE SYMBOL CODE BOTANICAL NAME

STWIDOL	CODE	BOTANICAL NAME	COMMON NAME	OILL	CONTAINEN	um
DECIDUO	US TREE	<u>s</u>				
	AS	Acer x freemanli 'Stenna'	Slenna Glen Maple	2ª Cal.	B&B	3
\odot	GD2	Gleditsia triacanthos inermis 'Draves' TM	Street Keeper Honey Locust	2ª Cal.	B&B	2
EVERGRE	EN TREE	<u>s</u>				
0	PD	Plcea glauca 'Densata'	Black Hills Spruce	6` Hgt.	B&B	3
ORNAME	NTAL TRE	ES				
	MS	Malus x `Spring Snow`	Spring Snow Crab Apple	2ª Cal.	B&B	3
	SI	Syringa reticulata `lvory Slik`	Ivory Slik Japanese Tree Lllac	2 Cal	B&B	4
SHRUBS						
\odot	DI	Diervilla lonicera	Dwarf Bush Honeysuckle	3 gal.	Pot	30
\odot	На	Hydrangea arborescens 'Annabelle'	Annabelle Hydrangea	5 gal.	Pot	22
000	Jf	Juniperus chinensis 'Sea Green'	Sea Green Juniper	5 gal.	Pot	7
\odot	Rg	Rhus aromatica 'Gro-Low'	Gro-Low Fragrant Surnac	5 gal.	Pot	22
ANNUALS	/PERENN	NIALS				
✡	Am2	Allium x `Milenium`	Millenium Ornamental Chive	1 gal.	Pot	8
\odot	Ep	Echlnacea purpurea	Purple Coneflower	1 gal.	Pot	12
\odot	Hh	Hemerocallis x 'Happy Returns'	Happy Returns Daylily	1 gal.	Pot	7
GRASSES						
₹5}	Ck	Calamagrostis x acutiflora 'Karl Foerster'	Feather Reed Grass	1 gal.	Pot	53

COMMON NAME

SIZE CONTAINER QTY



CALYX **DESIGN GROUP**

MILLER

Landscape Architecture Planning 475 Cleveland Avenue N. | Suite 101A

I hereby certify that this plan, spedification, or report was prepared by me or under my direct supervision and that I am a duly Licensed Landscape Architect under the laws of the State of Minnesota.

BOOHE Date: 06.10.24 Llc. No.: 48084

IST CHURC REMODELING FIRST BAPTIST ADDITION AND REM 22940 ST. FRANCIS BLVD. NV ST. FRANCIS, MINNESOTA 55

Rev#	Date:	Title:	
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	T TITLE		
SHEE	CAPE D		
LANDS	CAPE D		PROJ. NO.

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