

Loudon County Planning Department

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MEMORANDUM

To: Loudon Historic Zoning Commission

From: Laura Smith, Planning Director

Date: October 26, 2016

Regarding: Agenda for Historic Zoning Commission Meeting on Thursday, November 10, 2016

The Loudon Historic Zoning Commission will hold a meeting on Thursday, November 10, 2016 at 10:00 a.m. Loudon City Hall. The public is welcome to attend.

AGENDA LOUDON HISTORIC ZONING COMMISSION LOUDON CITY HALL THURSDAY, NOVEMBER 10, 2016 10:00 A.M.

- I. Call to Order
- II. Roll Call
- III. Approval of the previous meetings' minutes
- IV. AGENDA ITEMS
 - A. Certificate of Appropriateness, Applicant: Larry Sparks for Cumberland Presbyterian Church to remove and replace the front porch, 503 College Street, Loudon County Tax Map 041A, Group B, Parcel 020.00;
- V. Additional public comment
- VI. Announcements/comments from the Commission
- VII. Adjournment

CUMBERLAND PRESBYTERIAN CHURCH

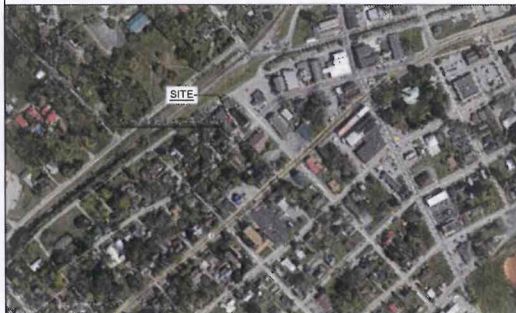
503 COLLEGE STREET
LOUDON, TENNESSEE 37774

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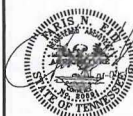
GENERAL PROJECT NOTES:

- [illegible]

SITE LOCATION PLAN - NTS



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A PORCH RENOVATION FOR:
CUMBERLAND PRESBYTERIAN CHURCH
503 COLLEGE AND ATLANTA STREET
LOUDON, TN 37774

[illegible]COVER & PROJECT
INFORMATIONProject Number
15069

Date
01-04-16

G-001

[illegible]

GA	GAS	M	METER(S)
GB	GENERAL INFORMATION	ME	MECHANICAL
GC	GAUGE OR GAGE	MAC	MACHINE
GD	GALLON(S)	MAS	MAXIMUM
GE	GALVANIZED	MATL	MATERIAL(S)
GL	GLASS	MAY	MAYBE
GM	GRAB BAR	MBS	MACHINE BOLTS
GN	GENERAL CONTRACTOR	MB	MEMBER
GO	GLAZED	MCA	METAL CABINET
GOM	GLAZED CONCRETE MASONRY UNIT	MCI	MACHINE CONTROL, JOINT
GP	GROUND PLASTER	MCS	METAL CASIO
GR	GRINDER	MECH	MECHANICAL
GRF	GROUND FLOOR	ME	MECHANICAL, ELECTRICAL, PLUMBING
GRFP	GROUND FLOOR REINFORCED CONCRETE	MEP	MECHANICAL, ELECTRICAL, PLUMBING
GRS	GLASS	MER	MECHANICAL EQUIPMENT ROOM
GS	GLASS GLAZING	MET	METAL EDGE STRIP
GSB	GLASS BLOCK	MFD	MANUFACTURE, FLOOR DECKING
GSL	GLASS FIBER	MFG	MANUFACTURE
GSK	GASKET	MGT	MAN-TE-GLAZED TILE
GSN	GLASS	MIR	MIRROR
GTV	GOVERNMENT	MIN	MINIMUM
GU	GULF	MINO	MINOR
GUP	GYP(SUM) LATH	MIS	MISCELLANEOUS
GUR	GULF BATH TUB	MISC	METAL LATH
GPLL	GYP(SUM) PLASTER, FINISH FLOOR	MLDG	MOLDING
GPY	GYP(SUM) TILE		
GR	GRAND	MM	MILLIMETERS
GRAL	GUARD RAIL	MMB	MEMBRANE
GRN	GRASS	MMT	MATERIAL NOT IN CONTRACT
GRS	GRATING		(INSTALLATION BY CONTRACTOR)
GRS	GLAZED STRUCTURAL TILE	MO	MODULAR
GRST	GLAZED STRUCTURAL TILE	MOD	MODIFIED
GRS	GLAZED STRUCTURAL UNITS	MONO	MONOLITHIC
GR	GROUT	MONO	MOVABLE
GRU	GUTTER	MP	MOVABLE PARTITION
GRV	GRAVEL	MR	MOISTURE RESISTANT
GRWB	GRASS WOOD BOARD	MRR	MARBLE
GRWT	GRAZED WALL, TILE	MRD	METAL ROD DECKING
GY	GYP(SUM) BOARD	MS	MOLDING
GY BD		MSTC	MASTIC
HB	HOSE BIBB	MT	MOUNTED
HB	HARD BOARD	MTR	METAL FURNING
HCB	HOLLOW CORE	MTX	METAL
HCP	HANDICAPPED	MTL	METAL
HCD	HOLLOW CORE WOOD DOOR	MULL	MULLION
HD	HEAVY DUTY	MWK	MILKWORK
HD	HEAD		
HD	HEADER	N	NORTH
HDR	HANDRAIL	NAT	NATURAL
HGT	HEIGHT	NIC	NOT IN CONTRACT
HJT	HOT JOINT	NFPA	NATIONAL FIRE PROTECTION AGENCY
HKB	HICKORY	NLS	NUMERABLE
HM	HOLLOW METAL	NMT	NOMINAL
HMO	HORIZONTAL	NM	NOMINAL
HP	HORSEPOWER	NOM	NOMINAL
HPT	HIGH POINT	NOR	NORTH
HR	HOUR	NR	NORTH REDUCTION
HRS	HOURS	NRD	NORTH REDUCTION COEFFICIENT
HS	HIGH STRENGTH	NRSCD	NOT REQUIRED
HSFP	HIGH STRENGTH GYP(SUM) PLASTER	NS	NO SCALE
HT	HEATING	NTS	NOT TO SCALE
HT	HEATING		
HTC	HEATING, VENTILATING, AND AIR CONDITIONING	OA	OVERALL
HTR	HATER	OA	OUTSIDE AIR
HWC	HEATING, VENTILATING, AND AIR CONDITIONING	OB	OBSCURE MERE GLASS
HWD	HOT WATER HEATER	OC	ON CENTER
HWM	HOT WATER HEATER	OCW	ON CENTER EACH WAY
HYD	HYDRANT	OD	OUTSIDE DAMAGED
HYD	HYDRAULIC	OF	OUTSIDE
		OH	OVERHEAD
IC	INTERCOM	OHV	OPEN VEH. JOIST
ICF	INSULATED CORE FORM	OP	OPEN
ICF	INSULATING CONCRETE FORM	OP	OPEN
INC	INSIDE DAMETER	OPG	OPENING
IN	ISSUE FOR CONSTRUCTION	OPNG	OPENING
IN	ISCH	OPN	OPENING
INC	INCINERATOR	OPN	OPENING
INCL	INCLUDE(GING)	OTS	OUTSIDE TO STRUCTURE
INSB	INSULATING CONCRETE		
INSF	INSULATING FILL	P	POLE
INSB	INSULATING CONCRETE	PL	PLUMBING
INT	INTERIOR	PA	PUBLIC ADDRESS
INTN	INTERMEDIATE	PAB	PARALLEL
INV	INVERTED	PASTN	PARTITION(S)
		PBD	PARTIAL BOARD
JB	JUNCTION BOX	PCE	PIECE
JCT	JANITORS CLOSET	PCC	PRECAST CONCRETE
JN	JUNCTION	PCF	POUNDS PER CUBIC FOOT
JF	JOINT FILLER	PCP	PORCELAIN TILE
JST	JOINT	PDI	PORTLAND CEMENT DUST
		PD	PAVEMENT DRAIN
KO	KILN DRIED	PE	PERMANENT
KITCH	KITCHEN	PEF	PERFORATED
KNO	KNOCKOUT	PEP	PERMEABLE
KPL	KNOCKOUT	PF	PRE-FINISHED
		PFL	POUNDS PER LINEAR FOOT
LAB	LABORATORY	PL	PLATE GLASS
LAD	LADDER	PH	PHASE
LAM	LAMINATED	PI	POINT OF INTERSECTION
LAU	LAVATORY	P.L.	PROPERTY LINE
LAU	LAVATORY	PL	PLASTIC LAMINATE
LBD	LOAD BOX	PLAM	PLASTER
LBK	LOAD BOX	PLAS	PLASTER
LBK	LOAD BOX	PLD	PLASTER
LE	LENGTH	PLG	PLUMB
LE	LEFT HAND(ED)	PLYMD	PLYWOOD
LE	LEADER	PNL	PANEL
LL	LEAD LOAD	POL	POLISHED
LL	LEAD LOAD	PORC	PORCELAIN
LL	LEAD LOAD	PCT	PORCELAIN TILE
LL	LEAD LOAD	POT	POT
LL	LEAD LOAD	PPT	PAPER TENSIOHOLD BOARD
LONGS	LONGS	P.PD	PAIR
LONGS	LONGS	PREFAB	PRE-FABRICATED
LFD	LOAD/ROOF DOOR	PREFIN	PRE-FINISHED
LT	LIGHT	PRF	PRE-FORMED
LT	LIGHT	PRF	PRE-FORMED
LTTR	LONG TERM TENSILE RESISTANCE	PRF	PRE-FORMED
LTV	LOAD/VEHICLE	PRF	PRE-FORMED
LTV	LOAD/VEHICLE	PRF	PRE-FORMED
LTV	LOAD/VEHICLE	PRF	PRE-FORMED
LTV	LOAD/VEHICLE	PRF	PRE-FORMED
LTV	LOAD		

[illegible]

STANDARD SYMBOLS - cont.

BUILDING SECTION REFERENCE

SPOT ELEVATION REFERENCE

WALL SECTION REFERENCE

SECTION DETAIL REFERENCE

ENLARGED DETAIL REFERENCE

EXTERIOR ELEVATION REFERENCE

INTERIOR ELEVATION REFERENCE

TITLE MARKER REFERENCE

DOOR REFERENCE

ROOM NAME REFERENCE

WINDOW REFERENCE (ELEVATION)

Ceiling Reference

MATERIAL	FLOOR	WALL	BASE	NOTES
FINISH	FLOOR	WALL	BASE	NOTES

ROOM FINISH REFERENCE (WHERE USED)

STANDARD MATERIALS LEGEND - cont.

MATERIAL	SYMBOL
ALUMINUM	[Symbol]
ASPHALT	[Symbol]
BRICK	[Symbol]
CMU	[Symbol]
CONC. (FOR SECTIONS)	[Symbol]
FILL / DISTURBED EARTH	[Symbol]
DOOR VENEER	[Symbol]
E.L.F.s, VARIOUS	[Symbol]
GLASS	[Symbol]
GRAVEL	[Symbol]
INTERMITTENT WOOD BLOOMING / FLUTTING	[Symbol]
PLYWOOD	[Symbol]
SAND, GYP. SOFT. GROUT (PLUMB + CONCL.)	[Symbol]
SHEATHING - OSB, ETC.	[Symbol]
STEEL	[Symbol]
STONE	[Symbol]
CONTINUOUS WOOD BLOOMING	[Symbol]
WOOD	[Symbol]

[illegible][illegible]



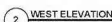
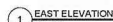
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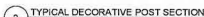
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COLLEGE AND ATLANTA
LOUISIANA TN 37774

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AD101





1. ALL EXPOSED SOLID WOOD TRIM TO BE WHITE OAK OR APPROVED ALIKE. PROPOSED ALTERNATE SPECIES TO BE REVIEWED WITH ARCHITECT PRIOR TO ORDERING MATERIAL.
2. ALL EXPOSED FLOWBOED TO BE 1/4" GEORGIA PINE/FLORIDA PLYWOOD SANDING FOR EXTERIOR USE OR APPROVED EQUAL. PROPOSED ALTERNATE TO BE REVIEWED WITH ARCHITECT PRIOR TO ORDERING MATERIAL.
3. ALL CONCEALED WOOD FRAMING & FURRING TO BE PRESSURE TREATED.
4. PRIMER: ALL EXPOSED SOLID WOOD & PLYWOOD TO BE PRIMED WITH KODOL CO. BASED STAIN BLOCKING PRIMER OR ALL SIZES REPAIR NEW CUTS DURING INSTALLATION PRIMER ON NEW CUT ENDS NOT NEED DRY PRIOR TO INSTALLATION.
5. FINISH COAT: APPLY (2) COATS OF EXTERIOR ACRYLIC PAINT TO KEYS & END GRIPS. REPAIR WOOD TRIM FINISH TO MATCH EXISTING CHURCH.
6. USE ONLY HOT DIP GALVANIZED (HOG) OR STAINLESS STEEL FASTENERS IN CONTACT WITH PRESSURE TREATED WOOD. HOT DIP GALVANIZED SHALL BE MEET OR EXCEED ASTM A-153, CLASS 1, WITH 1.5% Zn/P. 2NCP PPM MINIMUM.



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A PORCH RENOVATION FOR:
CUMBERLAND PRESBYTERIAN CHURCH
503 COLLEGE AND ATLANTA STREET
LOUDON, TN 37774

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Sheet Title
DETAILS

Project Number 15069	Sheet Number A-103
Date 01-04-16	

