

I. God's Word

SPECIFICATIONS

08610 WOOD UNDOULS
SEE SCHEDULE ON DRAWINGS.

08710 FINISH HARDWARE
SEE SCHEDULE AND SPECIFICATIONS ON DRAWINGS.

08800 GLAZING
1/4" CLEAR WIRE GLASS WHERE NOTED
1/4" CLEAR LAMINATED SAFETY GLASS 1/8" W/IN OF FLOOR
1/4" CLEAR PLATE GLASS OTHERWHE
1/2" CLEAR INSULATED UNDOUL GLASS.

09260 GYPSUM BOARD SYSTEMS
3/8" OR 5/8" WOOD STUD FRAMING, WOOD BLOCKING
AS REQUIRED BRACING AS REQ'D 5/8" FRODOG GYPSUM
BOARD UEG 923 103 502 A TRIM CONTROL JOINTS AS
NO GLEED OR RECOMMENDED TAPER SANDER, 4 MIL
POLYETHYLENE VAPOR BARRIER AT CEILING, QUALITY
CONTROL - UEG GYPSUM CONSTRUCTION HANDBOOK.

ONE HOUR INTERIOR WALLS
TYPE X TYPE 1 GYPSUM WALL BOARD AP-
PLIED PARALLEL WITH OR AT RIGHT ANGLES TO EACH
SIDE OF 2X4@16" WOOD STUDS SPACED @ 16" O.C. WITH NO
COATED NAILS 1 1/8" LONG @ 16" O.C. BUNK 1/4" NAILS
@ 16" O.C. WALLBOARD NAILED TO TOP AND BOTTOM
SPLATES @ 16" O.C. STAGGER JOINTS @ 16" O.C. EACH
SIDE (LOAD BEARING) UEG 8-13 (8-11) 5.

ONE HOUR EXTERIOR WALL (PLASTER)
2X6 WOOD STUDS @ 16" O.C. WITH 5/8" GYPSUM SHEATHING
AND 1/4" EXTERIOR GYPSUM BOARD @ 16" O.C. WITH NO
COATED NAILS 1 1/8" LONG @ 16" O.C. INTERIOR SURFACE
OR SURFACE WITH INTERIOR GYPSUM BOARD @ 16" O.C.
REQUIRED FOR INTERIOR WOOD STUD PARTITIONS.
PLASTER 1/2" 1/4" FOR SCRATCH COAT AND 1/2" FOR
FINISH COAT BY VOLUME, CEMENT TO SAND.
UEG 11-13 (8-11) 5.

ONE HOUR EXTERIOR WALL (BRICK)
1 1/4" X 3 1/4" CLAY FACE BRICK WITH CORNER JOINTS
OVER 3/8" GYPSUM SHEATHING ON EXTERIOR SURFACE OF
2X6 WOOD STUDS AT 16" O.C. AND ONE LAYER 5/8"
TYPE X GYPSUM WALLBOARD ON INTERIOR SURFACE.
SHEATHING PLACED HORIZONTALLY OR VERTICALLY
WITH VERTICAL JOINTS OVER STUDS NAILED @ 16" O.C. WITH
1 3/4" BY NO. 10 GAUGE BY 7" HEAD 5/8" X 1/4" NAILS.
WALLBOARD PLACED HORIZONTALLY OR VERTI-
CALLY AND NAILED @ 16" O.C. WITH NO WALLBOARD NAILS.
ALL VERTICAL JOINTS OVER STUDS. JOINTS TAPERED AND
FINISHED WITH COMPOUND. NAILHEADS COVERED WITH
JOINT COMPOUND. NO. 10 GAUGE CORRUGATED GAL-
VANIZED STEEL WALL "88 3/4" BY 5/8" ATTACHED TO
EACH BRICK WITH NO BR COOLERS OR WALLBOARD
NAILS EVERY SIXTH COURSE OF BRICK.
UEG 11-13 (8-11) 5.

STRUCTURAL FRAMING ELEMENTS
MULTIPLE LAYERS OF 2" GYPSUM BOARD AND AC-
CELSIVELY SECURED TO COLUMN FLANGES AND SUC-
CESSIVE LAYERS. WALLBOARD APPLIED WITHOUT
HORIZONTAL JOINTS. CORNER EDGES OF EACH LAYER
STAGGERED. WALLBOARD LAYER BELOW OUTER
LAYER SECURED TO COLUMN WITH DOUBLED NO. 10
GAUGE WIRE TIES SPACED BY 16". EXPOSED CORNERS
TAPE AND TREATED 1" COVER PROVIDES ONE HOUR
PROTECTION. UEG 11-13 (8-11) 5.

ONE HOUR CEILING ASSEMBLY
CEILING: TWO LAYERS OF 5/8" TYPE X GYPSUM WALL-
BOARD APPLIED PERPENDICULAR TO TRUSSES. BASE
LAYER JOINTS STAGGERED 24" AND ALL FACE
LAYER JOINTS OFFSET 24" FROM THE JOINTS OF THE
BASE LAYER. BASE LAYER ATTACHED TO BOTTOM
CHORD WITH 1/4" TYPE 8 DRYWALL BOLDS 24" O.C.
FACE LAYER ATTACHED WITH 1/8" TYPE 8 DRYWALL
SCREWS 12" O.C. IN ADDITION 1/2" TYPE 8 DRYWALL
SCREWS SPACED 12" O.C. ARE PLACED 3" BACK FROM
EACH SIDE OF FACE LAYER AND JOINTS.
TRUSSES, CHORD AND WEB MEMBERS ARE FABRI-
CATED FROM 2 X 4 LUMBER WITH 20 GAUGE STEEL CON-
NECTOR PLATES THAT HAVE A MINIMUM TOTAL LENGTH
OF 8" 1/4". PLATE DESIGN VALUES SHALL BE BASED
UPON A SAFETY FACTOR OF 4. TRUSSES ARE SPACED
A MAXIMUM OF 24" O.C. AND HAVE A MINIMUM DEPTH OF
2 1/2". UEG 2-11 (8-11) 5.

FIRE STOP ASSEMBLY
ALL PENETRATIONS OF FIRE RESISTIVE MEMBRANES
SHALL BE SEALED WITH 3/4" INTERLOCKING FIRE STOP
CAULK TO PROVIDE A ONE HOUR FIRE RATED AS-
SEMBLY. (8-11) 5.

09260 REBILIT FLOORING
3/4" X 1 1/8" THICK PARALLEL PATTERN, VINYL
COMPOSITION TILE WHITE LATEX FILLER AND ADHESIVE
AND APPLICABLE 2" BACK ON CONCRETE SLAB ON
GRADE WITH BRICKED PRICE ALLOWED. ADDITIONAL
FLOOR PREPARATION: 4" X 1/8" THICK TOR SET VINYL
GOVE BASE. VINYL TRANSITION STRIPS AS REQUIRED.

APPROVED
Department of Codes Administration
City of Kansas City, Missouri
J. Barry Archer, Director
3-21-96
By: [Signature]



HOLDREGE, NEBRASKA 308 935-4544

INTERIOR ELEVATIONS

SCALE AS NOTED

HOPE FELLOWSHIP CHURCH

KANSAS CITY, MISSOURI

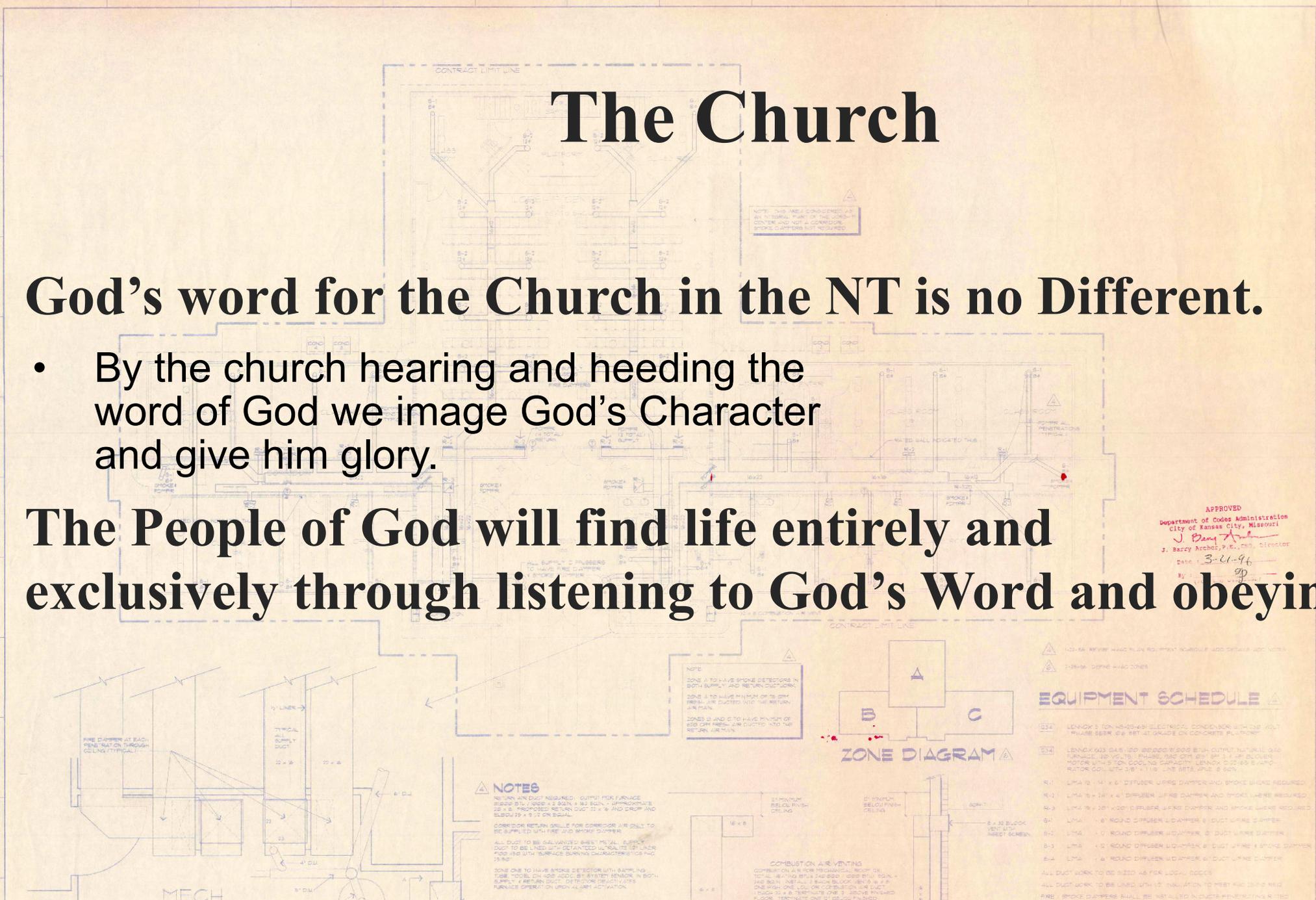
Dennis J. Lyon, Architects

The Church

God's word for the Church in the NT is no Different.

- By the church hearing and heeding the word of God we image God's Character and give him glory.

The People of God will find life entirely and exclusively through listening to God's Word and obeying it.



INSTRUCTIONS TO BIDDERS:

THE WORK REQUIRED UNDER THE HVAC CONTRACT SHALL INCLUDE ALL MATERIAL, LABOR, EQUIPMENT AND SERVICES NECESSARY AND REASONABLY INCIDENTAL TO THE PROPER COMPLETION OF THE WORK AND ALL SPECIAL WORK AS HEREIN SPECIFIED AND AS INDICATED ON THE DRAWINGS. IN THE EVENT OF A DISCREPANCY BETWEEN DRAWINGS AND SPECIFICATIONS OR OTHER INSTRUMENTS, THE GREATER QUANTITY OR WORK AND OR BETTER QUALITY SHALL BE USED FOR ESTIMATION AND THE MATTER BROUGHT TO THE DESIGN BUILDER'S ATTENTION FOR A WRITTEN DECISION.

BIDDERS ARE ADVISED TO VISIT THE SITE AND INSPECT THE WORK TO BE DONE AND TO ASK CONDITIONS AND SHALL BE RESPONSIBLE FOR THE SUCCESSFUL COMPLETION OF THE WORK WITHOUT THE NECESSITY OF FURNISHING ANY MATERIAL OR INFORMATION UNLESS SO SPECIFICALLY REQUIRED TO COMPLETE THE WORK IN ACCORDANCE WITH THE INTENT AND MEANING OF THE DRAWINGS AND SPECIFICATIONS. ANY ADDITIONAL COST TO THE OWNER.

ALL CONTRACT AGREEMENTS BETWEEN CONTRACTORS AND THE DESIGN BUILDER SHALL BE IN ACCORDANCE WITH THE CITY OF KANSAS CITY, MISSOURI, LOCAL ORDINANCES AND THE DESIGN BUILDER'S AGREEMENT. CONSTRUCTION A COPY OF THIS CONTRACT MAY BE OBTAINED FROM THE DESIGN BUILDER UPON REQUEST. NO SHOW OR PERFORMANCE BOND SHALL BE REQUIRED.

GENERAL REQUIREMENTS:

ALL CONTRACTOR FITTINGS, EQUIPMENT AND MATERIAL TO BE INSTALLED ON THE JOB SITE FOR ANY PERIOD OF TIME SHALL BE PROTECTED FROM THE WEATHER IN A MANNER THAT IS ACCEPTABLE TO THE DESIGN BUILDER.

THE HVAC CONTRACTOR SHALL EXECUTE THIS WORK IN STRICT ACCORDANCE WITH THE LOCAL REGULATIONS AND ORDINANCES AS PART OF THE BID PRICE AND SHALL BE RESPONSIBLE FOR ANY VIOLATION OF THE LAW.

THE HVAC WORK MUST AS A MINIMUM BE IN ACCORDANCE WITH THE UNIFORM BUILDING CODES ADOPTED BY THE LOCAL AUTHORITY AND THE CURRENT EDITIONS THEREOF.

ALL WORK SHALL ALSO AS A MINIMUM BE IN ACCORDANCE WITH CURRENT NATIONAL FIRE PROTECTION ASSOCIATION STANDARDS.

THE HVAC CONTRACTOR SHALL BECOME ACQUAINTED WITH THE LOCAL CODES AND IN CASE OF A DISCREPANCY BETWEEN DRAWINGS OR SPECIFICATIONS AND THE LOCAL CODES, THE HVAC CONTRACTOR SHALL USE THE LOCAL CODES. THE GREATER QUANTITY OF WORK AND MATERIAL AND OR BETTER QUALITY SHALL BE USED FOR ESTIMATION AND THE MATTER BROUGHT TO THE DESIGN BUILDER'S ATTENTION FOR A WRITTEN DECISION.

NO WORKING IS ALLOWED INSIDE THE BUILDING ONCE THE STRUCTURE IS CLOSED ON THE ROOF. ALL CONTRACTORS ARE RESPONSIBLE TO PROTECT THEIR EMPLOYEES FROM THE PROVISION OF FAILURE TO COMPLY WILL RESULT IN TERMINATION OF YOUR RESPECTIVE CONTRACTS.

SPECIFICATIONS:

THE SPECIFICATIONS SHALL BE IN ACCORDANCE WITH THE FOLLOWING: A COMPLETE HIGH GRADE DUCTWORK, VENTILATING AND AIR CONDITIONING SYSTEM WHICH SHALL BE USED NEW AND PERFECT MATERIAL AND APPARATUS OF THE BEST DESIGN AND MANUFACTURE AND WHICH ALL COMPONENTS SHALL BE CONSIDERED FIRST CLASS AND COMPLETE IN DESIGN, STRENGTH AND APPEARANCE UNLESS OTHERWISE SPECIFIED OR OTHERWISE AND SHALL BE EXECUTED BY ONE WHO HAS EXPERIENCED THE WORK.

THE HVAC CONTRACTOR SHALL ARRANGE FOR THE NECESSARY PERMITS AND THE BUILDING DEPARTMENT FOR THE IMPORTANCE OF ALL APPARATUS FURNISHED UNDER THE CONTRACT. ALL LABOR EMPLOYED ON THE WORK SHALL BE AS QUALIFIED WORKERS RESPONSIBLY WITH ALL OF THE OTHER TRADES. THE HVAC CONTRACTOR SHALL BE RESPONSIBLE FOR THE PROTECTION OF ALL WORK AND MATERIALS AND FOR THE NECESSARY PROTECTION FOR THE PROPER INSTALLATION OF HIS WORK. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL WORK AND MATERIALS AND FOR THE NECESSARY PROTECTION TO PREVENT ANY DAMAGE TO THE SYSTEM.

LOCAL UTILITY:

MISSOURI GAS ENERGY (816) 758-5200
CONTACT HARDOLD ROBERTS - EXTENSION 5684

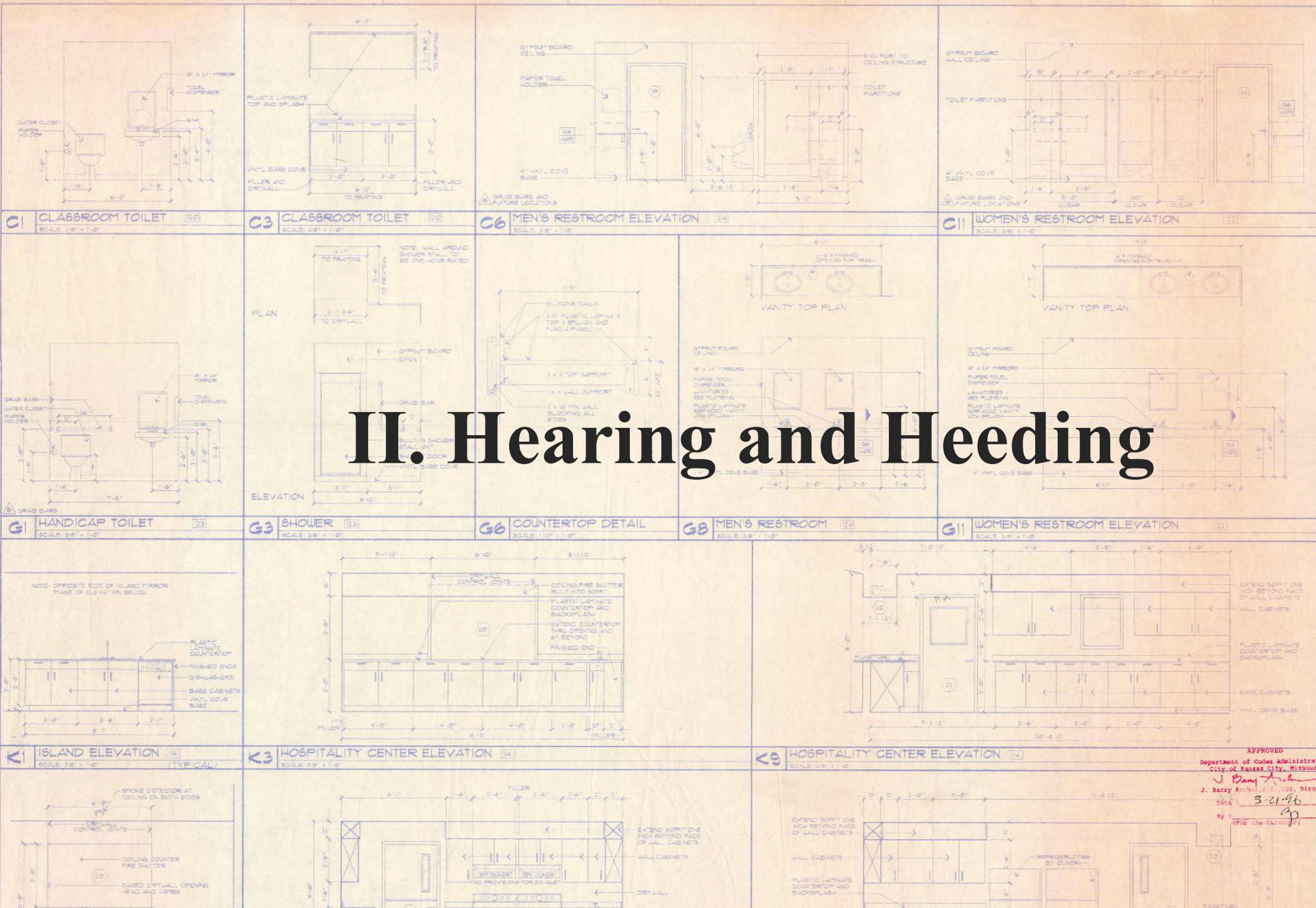
Jim Brown Construction
HOLDREGE, NEBRASKA 68028 405-4544

MECHANICAL SYSTEMS
SCALE: 1/8" = 1'-0"

HOPE FELLOWSHIP CHURCH
KANSAS CITY, MISSOURI

Dennis J. Lyon, Architects

II. Hearing and Heeding



SPECIFICATIONS

08610 WOOD UNDOULS
SEE SCHEDULE ON DRAWINGS.

08710 FINISH HARDWARE
SEE SCHEDULE AND SPECIFICATIONS ON DRAWINGS.

08800 GLAZING
1/4" CLEAR LITE GLASS WHERE NOTED
1/4" CLEAR LAMINATED SAFETY GLASS 1/8" W/IN OF FLOOR
1/4" CLEAR PLATE GLASS OTHERWISEREQUIRED
1/2" CLEAR INSULATED UNDOUL GLASS.

09260 GYPSUM BOARD SYSTEMS
3/8" OR 5/8" UNDOUL STUD FRAMING, WOOD BLOCKING
AS REQUIRED BRACING AS REQUIRED 5/8" FINISHED GYPSUM
BOARD UEG 925 925 502 A TRIM CONTROL JOINTS AS
NO GYPSUM BOARD IS REQUIRED TAPERED SANDWICH 4 MIL
POLYETHYLENE VAPOR BARRIER AT CEILING QUALITY
CONTROL - UEG GYPSUM CONSTRUCTION HANDBOOK.

ONE HOUR INTERIOR WALLS
TYPE X GYPSUM WALL BOARD AP-
PLIED PARALLEL WITH OR AT RIGHT ANGLES TO EACH
SIDE OF 2X4@16" WOOD STUDS SPACED @ 16" O.C. WITH NO
COATED NAILS 1 1/8" DIA. SPACING 16" W/IN. 1/4" W/IN.
O.C. WALLBOARD NAILED TO TOP AND BOTTOM
SPLATES @ 12" O.C. STAGGER JOINTS @ 12" O.C. EACH
SIDE (LOAD BEARING) UEG 8-13 (8-11) 5.

ONE HOUR EXTERIOR WALL (PLASTER)
2X6 WOOD STUDS @ 16" O.C. WITH 5/8" GYPSUM SHEATHING
AND 1/4" EXTERIOR GYPSUM SHEATHING ON EXTERIOR SURFACE OF
2X6 WOOD STUDS AT 16" O.C. AND ONE LAYER 5/8"
TYPE X GYPSUM WALLBOARD ON INTERIOR SURFACE.
SHEATHING PLACED HORIZONTALLY OR VERTICALLY
WITH VERTICAL JOINTS OVER STUDS NAILED @ 12" O.C. WITH
1 1/4" BY NO. 10 GAUGE BR 17 HEAD 8x4x1/2" NAILS
NAILS WALLBOARD PLACED HORIZONTALLY OR VERTI-
CALLY AND NAILED @ 12" O.C. WITH NO WALLBOARD NAILS
ALL VERTICAL JOINTS OVER STUDS. JOINTS TAPERED AND
FINISHED WITH COMPOUND. NAILHEADS COVERED WITH
JOINT COMPOUND. NO. 10 GAUGE CORRUGATED GAL-
VANIZED STEEL WALL "88 3/4" BY 5/8" ATTACHED TO
EACH BRIC WITH NO. 10 COOLERS OR WALLBOARD
NAILS EVERY SIXTH COURSE OF BRICK.
UEG 11-13 (8-11) 5.

ONE HOUR EXTERIOR WALL (BRICK)
1 1/4" X 3 1/4" CLAY FACE BRICK WITH CORNER JOINTS
OVER 3/8" GYPSUM SHEATHING ON EXTERIOR SURFACE OF
2X6 WOOD STUDS AT 16" O.C. AND ONE LAYER 5/8"
TYPE X GYPSUM WALLBOARD ON INTERIOR SURFACE.
SHEATHING PLACED HORIZONTALLY OR VERTICALLY
WITH VERTICAL JOINTS OVER STUDS NAILED @ 12" O.C. WITH
1 1/4" BY NO. 10 GAUGE BR 17 HEAD 8x4x1/2" NAILS
NAILS WALLBOARD PLACED HORIZONTALLY OR VERTI-
CALLY AND NAILED @ 12" O.C. WITH NO WALLBOARD NAILS
ALL VERTICAL JOINTS OVER STUDS. JOINTS TAPERED AND
FINISHED WITH COMPOUND. NAILHEADS COVERED WITH
JOINT COMPOUND. NO. 10 GAUGE CORRUGATED GAL-
VANIZED STEEL WALL "88 3/4" BY 5/8" ATTACHED TO
EACH BRIC WITH NO. 10 COOLERS OR WALLBOARD
NAILS EVERY SIXTH COURSE OF BRICK.
UEG 11-13 (8-11) 5.

STRUCTURAL FRAMING ELEMENTS
MULTIPLE LAYERS OF 2X4 STUDS SHOWN AND AD-
JACENTLY SECURED TO COLUMN FLANGES AND SUC-
CESSIVE LAYERS OF WALLBOARD APPLIED WITHOUT
HORIZONTAL JOINTS. CORNER EDGES OF EACH LAYER
STAGGERED. WALL BOARD LAYER BELOW OUTER
LAYER REQUIRED TO COLUMN WITH DOUBLED NO. 10
GAUGE WIRE TIES SPACED @ 16" O.C. EXPOSED CORNERS
SHOULD BE TREATED 1" COVER PROVIDES ONE HOUR
PROTECTION. UEG 11-13 (8-11) 5.

ONE HOUR CEILING ASSEMBLY
CEILING: TWO LAYERS OF 5/8" TYPE X GYPSUM WALL-
BOARD APPLIED PERPENDICULAR TO TRUSSES. BASE
LAYER END JOINTS STAGGERED 24" AND ALL FACE
LAYER JOINTS OFFSET 24" FROM THE JOINTS OF THE
BASE LAYER. BASE LAYER ATTACHED TO BOTTOM
CHORD WITH 1 1/4" TYPE 8 DRYWALL BOLDS 24" O.C.
FACE LAYER ATTACHED WITH 1 1/8" TYPE 8 DRYWALL
SCREWS 24" O.C. IN ADDITION 1/2" TYPE 8 DRYWALL
SCREWS SPACED @ 16" O.C. ARE PLACED 3" BACK FROM
EACH SIDE OF FACE LAYER END JOINTS.
TRUSSES, CHORD AND WEB MEMBERS ARE FABRI-
CATED FROM 2 X 4 LUMBER WITH 20 GAUGE STEEL CON-
NECTOR PLATES THAT HAVE A MINIMUM TOTAL LENGTH
OF 8" 1/4". PLATE DESIGN VALUES SHALL BE BASED
UPON A SAFETY FACTOR OF 4. TRUSSES ARE SPACED
A MAXIMUM OF 24" O.C. AND HAVE A MINIMUM DEPTH OF
2 1/2" UEG 2-11 (8-11) 5.

FIRE STOP ASSEMBLY
ALL PENETRATIONS OF FIRE RESISTIVE MEMBRANES
SHALL BE SEALED WITH 3/4" DIA. MINIMUM FIRE STOP
CAULK TO PROVIDE A ONE HOUR FIRE RATED AS-
SEMBLY (5).

09600 REBILIT FLOORING
3/4" X 1 1/8" THICK PARALLEL PATTERN, VINYL
COMPOSITION TILE WHITE LATEX FILLER AND ADHESIVE
1/2" ASPHALTIC 20" BACK ON CONCRETE SLAB ON
GRADE WITH BRICKED PRICE ALLOWED FOR ADJACENT
FLOOR PREPARATION. 4" X 1/8" THICK TOR SET VINYL
GOVE BASE. VINYL TRANSITION STRIPS AS REQUIRED.

APPROVED
Department of Codes Administration
City of Kansas City, Missouri
J. Barry Archer, Director
Date: 3-21-96
By: [Signature]

Jim Brown Construction
HOLDREGE, NEBRASKA 308 935-4544

INTERIOR ELEVATIONS
SCALE AS NOTED

HOPE FELLOWSHIP CHURCH
KANSAS CITY, MISSOURI

Dennis J. Lyon, Architects

Refresher

What is a healthy Church?

- Reflecting the character of God as it's been revealed in His Word.
- A church shaped and instructed through the Word.

SPECIFICATIONS

00610 WOOD FINISHES
SEE SCHEDULE ON DRAWINGS.

00710 FINISH HARDWARE
SEE SCHEDULE AND SPECIFICATIONS ON DRAWINGS.

00800 GLAZING
1/4" CLEAR WIRE GLASS WHERE NOTED
1/4" CLEAR LAMINATED SAFETY GLASS WITH 1/8" CF FLOOR
1/4" CLEAR PLATE GLASS OTHERWISE NOTED
1/2" CLEAR INSULATED WINDOW GLASS.

00900 GYPSUM BOARD SYSTEMS
3/8" OR 1/2" WOOD STUD FRAMING, WOOD BLOCKING
AS REQUIRED BRACING AS REQUIRED BY PRECEDING GYPSUM
BOARD UBC 903.103.103.2 A TRIM CONTROL JOINTS AS
NO QUALITY OR RECOMMENDED TAPER SANDING THE
POLYESTER FIBER WOVEN BARRIER AT CEILING QUALITY
CONTROL - UBG GYPSUM CONSTRUCTION HANDBOOK.

ONE HOUR INTERIOR WALLS
ONE 5/8" TYPE X GYPSUM WALL BOARD AP-
PLIED PARALLEL WITH OR AT RIGHT ANGLES TO EACH
SIDE OF 2X4@16" WOOD STUDS SPACED @ 16" O.C. WITH 1/2"
COATED NAIL 1 1/8" LONG SPACING 1/8" BLANK 1/8" NAILS
@ 16" O.C. WALLBOARD NAIL TO TOP AND BOTTOM
SPLATES 1/2" O.C. STAGGER JOINTS @ 16" O.C. EACH
SIDE (LOAD BEARING) UBC 9-1.3 (19-1) 5.

ONE HOUR EXTERIOR WALL (PLASTER)
2X6 WOOD STUDS @ 16" O.C. WITH 5/8" GYPSUM SHEATHING
AND 1/4" EXTERIOR GYPSUM FINISH ON EXTERIOR SURFACE OF
2X6 WOOD STUDS AT 16" O.C. AND ONE LAYER 5/8"
TYPE X GYPSUM WALL BOARD ON INTERIOR SURFACE.
SHEATHING PLACED HORIZONTALLY OR VERTICALLY
WITH VERTICAL JOINTS OVER STUDS NAIL @ 16" O.C. WITH
1 3/4" BY 1/4" GAUGE BY 1 1/8" HEAD GALVANIZED STEEL
NAILS. WALLBOARD PLACED HORIZONTALLY OR VERTI-
CALLY AND NAIL @ 16" O.C. WITH 1/2" WALLBOARD NAILS
ALL VERTICAL JOINTS OVER STUDS. JOINTS TAPED AND
FINISHED WITH COMPOUND. NAILHEADS COVERED WITH
JOINT COMPOUND. NO. 10 GAUGE CORRUGATED GAL-
VANIZED STEEL WALL "EB 3/4" BY 6 3/8" ATTACHED TO
EACH BRIC WITH NO. 10 COOLER OR WALLBOARD
NAILS EVERY SIXTH COURSE OF BRICK.
UBC 11-1.3 (19-1) 5.

STRUCTURAL FRAMING ELEMENTS
MULTIPLE LAYERS OF GYPSUM WALLBOARD AD-
HERSIVELY SECURED TO COLUMN FLANGES AND SUC-
CESSIVE LAYERS OF WALLBOARD JOINED WITHOUT
HORIZONTAL JOINTS. CORNER EDGES OF EACH LAYER
STAGGERED. WALLBOARD LAYER BELOW OUTER
LAYER SECURED TO COLUMN WITH DOUBLED NO. 10
GAUGE WIRE TIES SPACED @ 16" O.C. EXPOSED CORNERS
SHOULD BE TREATED WITH COVER PROVIDES ONE HOUR
PROTECTION. UBC 11-1.3 (19-1) 5.

ONE HOUR CEILING ASSEMBLY
CEILING TWO LAYERS OF 5/8" TYPE X GYPSUM WALL-
BOARD APPLIED PERPENDICULAR TO TRUSSES. BASE
LAYER JOINTS STAGGERED 24" AND ALL JOINTS
LAYER JOINTS OFFSET 34" FROM THE JOINTS OF THE
BASE LAYER. BASE LAYER ATTACHED TO BOTTOM
CHORD WITH 1 1/4" TYPE X DRYWALL BONES 24" O.C.
FLASH LAYER ATTACHED WITH 1 1/8" TYPE X DRYWALL
SCREWS @ 16" O.C. IN ADDITION 1/2" TYPE X DRYWALL
BONES SPACED @ 16" O.C. ARE PLACED 34" BACK FROM
EACH SIDE OF FLASH LAYER AND JOINTS.
TRUSSES, CHORD AND WEB MEMBERS ARE FABRI-
CATED FROM 2 X 4 LUMBER WITH 20 GAUGE STEEL CON-
VECTOR PLATES THAT HAVE A MINIMUM TOTAL LENGTH
OF 8 1/4". PLATE DESIGN VALUES SHALL BE BASED
UPON A SAFETY FACTOR OF 4. TRUSSES ARE SPACED
A MAXIMUM OF 24" O.C. AND HAVE A MINIMUM DEPTH OF
2". UBC 2-11 (19-1) 5.

FIRE STOP ASSEMBLY
ALL PENETRATIONS OF FIRE RESISTIVE MEMBRANES
SHALL BE SEALED WITH FIRE RESISTIVE TEST AND
CALK TO PROVIDE A ONE HOUR FIRE RATED AS-
SEMBLY. 5.

00900 REBILIT FLOORING
3/4" X 1 1/8" THICK PARQUET PATTERN, VINYL
COMPOSITION TILE WHITE LAYER FILLER AND ADHESIVE
AND APPLICABLE 20' BACK ON CONCRETE SLAB ON
GRADE WITH BRICKED PRICE ALLOWANCE INCLUDING
FLOOR PREPARATION. 4" X 1/8" THICK TOR SET VINYL
GOVE BASE. VINYL TRANSITION STRIPS AS REQUIRED.



APPROVED
Department of Codes Administration
City of Kansas City, Missouri
J. Barry Archer, Director
Date: 3-21-16
By: [Signature]

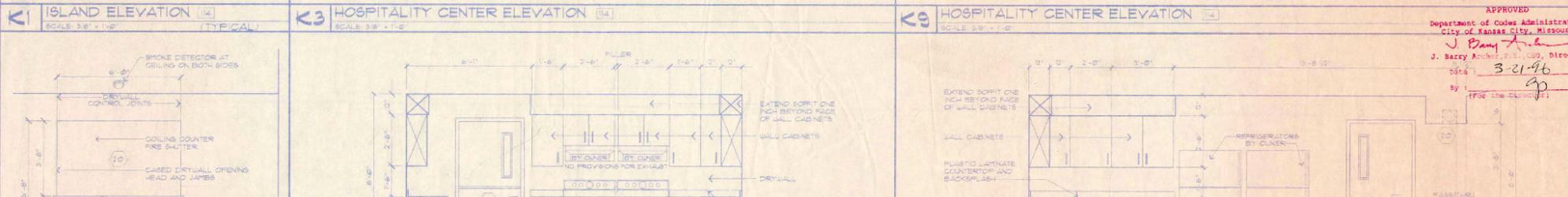
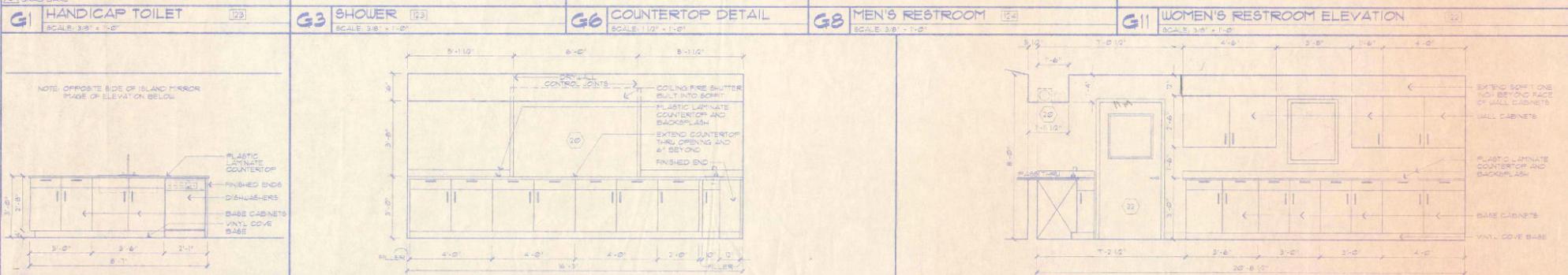
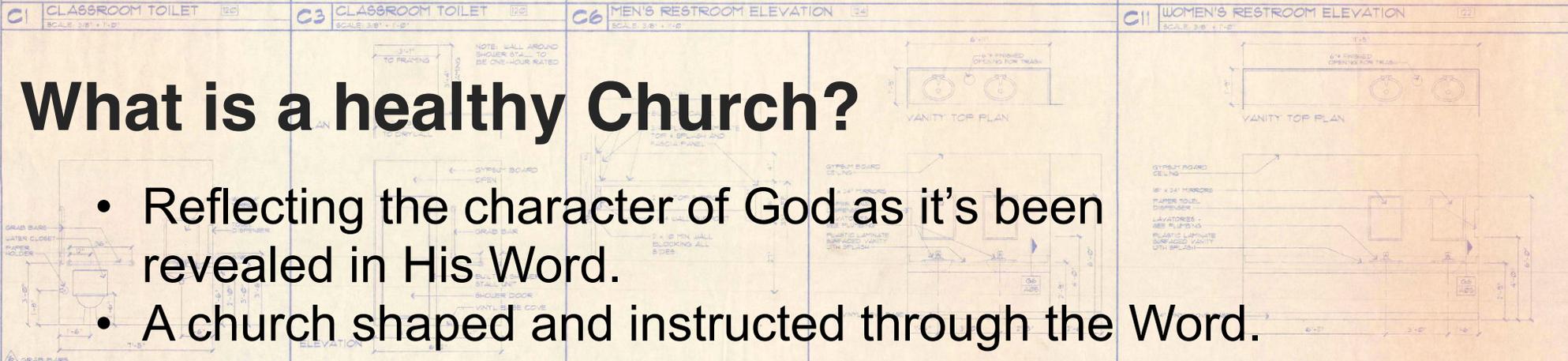
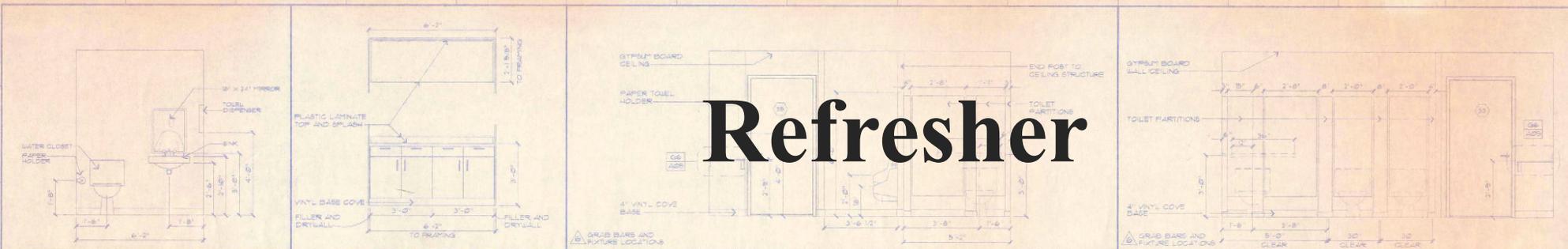
HOLDREGE, NEBRASKA 308-935-4544

INTERIOR ELEVATIONS

SCALE: AS NOTED

HOPE FELLOWSHIP
CHURCH
KANSAS CITY, MISSOURI

Dennis J. Lyon, Architects



What is Expositional Preaching

Exposing God's Word

- Taking a passage of scripture, explaining, and applying.
- The main point of the sermon must be the main point of the text.
- Application has to be grounded in passage.

This commitment means – God's Word is always in charge.

SPECIFICATIONS

00610 WOOD WINDOWS
SEE SCHEDULE ON DRAWINGS.

00810 FINISH HARDWARE
SEE SCHEDULE AND SPECIFICATIONS ON DRAWINGS.

00880 GLAZING
1/4" CLEAR WIRE GLASS WHERE NOTED
1/4" CLEAR LAMINATED SAFETY GLASS WITH 1/8" OF FLOOR
1/4" CLEAR PLATE GLASS OTHERWISER
1/2" CLEAR INSULATED WINDOW GLASS.

00910 GYPSUM BOARD SYSTEMS
3/8" OR 1/2" WOOD STUD FRAMING, WOOD BRUCKING
AS NOTED. 5/8" OR 1" WOOD STUDS SPACED @ 16" O.C. WITH 1/2"
NO. 10 INSULATED TAPERED SANDWICH PANELS. 4 MIL
POLYETHYLENE VAPOR BARRIER AT CEILING. QUALITY
CONTROL - USE GYPSUM CONSTRUCTION HANDBOOK.

ONE HOUR INTERIOR WALLS
ONE TYPE X GYPSUM WALL BOARD AP-
PLIED PARALLEL WITH OR AT RIGHT ANGLES TO EACH
SIDE OF 2X4@16" WOOD STUDS SPACED @ 16" O.C. WITH 1/2"
NO. 10 INSULATED TAPERED SANDWICH PANELS. 4 MIL
POLYETHYLENE VAPOR BARRIER AT CEILING. QUALITY
CONTROL - USE GYPSUM CONSTRUCTION HANDBOOK.

ONE HOUR EXTERIOR WALL (PLASTER)
2X6 WOOD STUDS @ 16" O.C. WITH 5/8" GYPSUM SHEATHING
AND 1/4" EXTERIOR GYPSUM BOARD ON EXTERIOR SURFACE OF
OR SURFACE WITH INTERIOR SURFACE OF INTERIOR SURFACE
REQUIRED FOR INTERIOR WOOD STUD PARTITIONS.
PLASTER 1/2" X 1/4" FOR SCRATCH COAT AND 1/5 FOR
FINISH COAT BY VOLUME. JOINTS TO SAND.
U.B.C. 11-13 (9-11) §.

ONE HOUR EXTERIOR WALL (BRICK)
1 1/4" X 3 1/4" FULL FACE BRICK WITH CORNER JOINTS
OVER 8" BY 8" GYPSUM SHEATHING ON EXTERIOR SURFACE OF
2X6 WOOD STUDS AT 16" O.C. AND ONE LAYER 5/8"
TYPE X GYPSUM BOARD ON INTERIOR SURFACE.
SHEATHING PLACED HORIZONTALLY OR VERTICALLY
WITH VERTICAL JOINTS OVER STUDS NEEDED @ 16" O.C. WITH
1/4" BY 1/4" GAUGE BY 1/4" HEAD 5/16" ANCHOR BOLTS
NAILS. WALL BOARD PLACED HORIZONTALLY OR VERTI-
CALLY AND NAILED @ 16" O.C. WITH 1/2" WALL BOARD NAILS.
ALL VERTICAL JOINTS OVER STUDS. JOINTS TAPED AND
FINISHED WITH COMPOUND. NAILHEADS COVERED WITH
JOINT COMPOUND. NO. 10 GAUGE CORRUGATED GAL-
VANIZED STEEL WALL @ 8" BY 8" BY 5/8" ATTACHED TO
EACH BRIC WITH 1/2" CO. COOLER OR WALL BOARD
NAILS EVERY SIXTH COURSE OF BRICK.
U.B.C. 11-13 (9-11) §.

STRUCTURAL FRAMING ELEMENTS
MULTIPLE LAYERS OF GYPSUM BOARD AND AD-
HESIVELY SECURED TO COLUMN FLANGES AND SUC-
CESSIVE LAYERS. WALL BOARD JOINED WITHOUT
HORIZONTAL JOINTS. CORNER EDGES OF EACH LAYER
STAGGERED. WALL BOARD LAYER BELOW OUTER
LAYER SECURED TO COLUMN WITH DOUBLED NO. 10
GAUGE WIRE TIES SPACED @ 16" O.C. EXPOSED CORNERS
TAPED AND TREATED. T COVER PROVIDES ONE HOUR
PROTECTION. U.B.C. 11-13 (9-11) §.

ONE HOUR CEILING ASSEMBLY
CEILING: TWO LAYERS OF 5/8" TYPE X GYPSUM WALL
BOARD APPLIED PERPENDICULAR TO TRUSSES. BASE
LAYER END JOINTS STAGGERED 24" AND ALL JOINTS
LAYER JOINTS OFFSET 34" FROM THE JOINTS OF THE
BASE LAYER. BASE LAYER ATTACHED TO BOTTOM
CHORD WITH 1/4" TYPE 8 DRYWALL BOLDS @ 16" O.C.
FACE LAYER ATTACHED WITH 1/8" TYPE 8 DRYWALL
SCREWS @ 16" O.C. IN ADDITION 1/2" TYPE 8 DRYWALL
SCREWS SPACED @ 16" O.C. ARE PLACED 3/4" BACK FROM
EACH SIDE OF FACE LAYER.
TRUSSES, CHORD AND WEB MEMBERS ARE FABRI-
CATED FROM 2 X 4 LUMBER WITH 20 GAUGE STEEL CON-
NECTOR PLATES THAT HAVE A MINIMUM TOTAL LENGTH
OF 8" PLATE DESIGN VALUES SHALL BE BASED
UPON A SAFETY FACTOR OF 4. TRUSSES ARE SPACED
A MAXIMUM OF 24" O.C. AND HAVE A MINIMUM DIAMETER OF
2". U.B.C. 2-11 (2).

FIRE STOP ASSEMBLY
ALL PENETRATIONS OF FIRE RESISTIVE MEMBRANES
SHALL BE SEALED WITH FIRE RESISTIVE TESTED AND
CALK TO PROVIDE A ONE HOUR FIRE RATED AS-
SEMBLY. (2).

00920 REBILITANT FLOORING
3/4" X 1 1/8" THICK PARALLEL PATTERN, VINYL
COMPOSITION TILE WHITE LATEX FILLER AND ADHESIVE
AND APPLICABLE 2" BACK ON CONCRETE SLAB ON
GRADE WITH REINFORCING BARS ALLOWED FOR SLOPING
FLOOR PREPARATION. 4" X 1/8" THICK TOR SET VINYL
GOVE BASE. VINYL TRANSITION STRIPS AS REQUIRED.



APPROVED
Department of Codes Administration
City of Kansas City, Missouri
J. Barry Archer
J. Barry Archer, P.E., J.E.S., Director
Date: 3-21-96
By: [Signature]

HOLDREGE, NEBRASKA 308 / 985-4544

INTERIOR ELEVATIONS

SCALE: AS NOTED

HOPE FELLOWSHIP
CHURCH
KANSAS CITY, MISSOURI

Dennis J. Lyon, Architects

What is Expository Preaching Not

Anything other than text focused preaching

- It's not a preaching style.
- It is not using a verse to get to a topic.

SPECIFICATIONS

08610 WOOD UNDOUS
SEE SCHEDULE ON DRAWINGS.

08710 FINISH HARDWARE
SEE SCHEDULE AND SPECIFICATIONS ON DRAWINGS.

08800 GLAZING
1/4" CLEAR WIRE GLASS WHERE NOTED
1/4" CLEAR LAMINATED SAFETY GLASS WITH 1/8" CF FLOOR
1/4" CLEAR PLATE GLASS OTHERWISE
1/2" CLEAR INSULATED UNDOUS GLASS.

09260 GYPSUM BOARD SYSTEMS
3/8" OR 1/2" WOOD STUD FRAMING, WOOD BLOCKING
AS REQUIRED, BRACK AS REQ'D. 5/8" FINISHED GYPSUM
BOARD, UBC 903, 903, 903, 903, 4 TRIM CONTROL JOINTS AS
NO. 10 UNDOUS, 1/8" LONG JOINTS, 1/8" LONG JOINTS, 1/8"
POLYURETHANE GROUT, 1/8" LONG JOINTS, 1/8" LONG JOINTS,
CONTROL - UBC 903, 903, 903, 903, 4 TRIM CONTROL
CONTROL - UBC 903, 903, 903, 903, 4 TRIM CONTROL

ONE HOUR INTERIOR WALLS
ONE (1) TYPE X GYPSUM WALL BOARD AP-
PLIED PARALLEL WITH OR AT RIGHT ANGLES TO EACH
SIDE OF 2x4x8 WOOD STUDS SPACED @ 16" O.C. WITH NO
CONTROL JOINTS. INTERIOR SURFACE TYPICALLY
1/2" GYPSUM WALL BOARD ON INTERIOR SURFACE,
1/2" WALLBOARD NAILED TO TOP AND BOTTOM
SPLATES @ 12" O.C. STAGGER JOINTS @ 12" O.C. EACH
SIDE (LOAD BEARING) UBC 903 (1971) 5.

ONE HOUR EXTERIOR WALL (PLASTER)
2x6 WOOD STUDS @ 16" O.C. WITH 5/8" GYPSUM SHEATHING
AND 1/4" EXTERIOR GYPSUM LATHES 1/2" TO 1/4"
FINISHED ON THE FACE OF STUDS ON THE EXTERIOR
OR SURFACE WITH INTERIOR SURFACE TYPICALLY 1/2"
REQUIRED FOR INTERIOR WOOD STUD PARTITIONS.
PLASTER 1/2" THICK FOR SCRATCH COAT AND 1/2" FOR
FINISH COAT BY VOLUME, JOINTS TO BAND.
UBC 11-13 (1971) 5.

ONE HOUR EXTERIOR WALL (BRICK)
1 1/2" x 3 1/2" FULL FACE BRICK WITH CORNER JOINTS
OVER 8" GYPSUM SHEATHING ON EXTERIOR SURFACE
OF 2x6 WOOD STUDS @ 16" O.C. AND ONE LAYER 5/8"
TYPE X GYPSUM WALL BOARD ON INTERIOR SURFACE.
SHEATHING PLACED HORIZONTALLY OR VERTICALLY
WITH VERTICAL JOINTS OVER STUDS NAILED @ 12" O.C. WITH
1/4" BY 1/4" GYPSUM SHEATHING OVER STUDS. JOINTS TAPED AND
FINISHED WITH COMPOUND. NAILHEADS COVERED WITH
JOINT COMPOUND. NO. 10 GAUGE CORRUGATED GAL-
VANIZED STEEL WALL "88 3/4" BY 8 1/8" ATTACHED TO
EACH BRICK WITH NO. 10 COOLER OR WALLBOARD
NAILS EVERY SIXTH COURSE OF BRICK.
UBC 11-13 (1971) 5.

STRUCTURAL FRAMING ELEMENTS
MULTIPLE LAYERS OF 1/2" GYPSUM WALLBOARD AD-
HERSIVELY SECURED TO COLUMN FLANGES AND SUC-
CESSIVELY LAYERS WALLBOARD JOINED WITHOUT
HORIZONTAL JOINTS. CORNER EDGES OF EACH LAYER
STAGGERED. WALL BOARD LAYER BELOW OUTER
LAYER SECURED TO COLUMN WITH DOUBLED NO. 10
GAUGE WIRE TIES SPACED @ 16" O.C. EXPOSED CORNERS
FINISHED AND TREATED. TIE COVER PROVIDES ONE HOUR
PROTECTION. UBC 11-13 (1971) 5.

ONE HOUR CEILING ASSEMBLY
CEILING: TWO LAYERS OF 5/8" TYPE X GYPSUM WALL-
BOARD APPLIED PERPENDICULAR TO TRUSSES. BASE
LAYER JOINTS STAGGERED 24" AND ALL FACE
LAYER JOINTS OFFSET 24" FROM THE JOINTS OF THE
BASE LAYER. BASE LAYER ATTACHED TO BOTTOM
CHORD WITH 1/4" TYPE X DRYWALL BONES 24" O.C.
FACE LAYER ATTACHED WITH 1/8" TYPE X DRYWALL
SCREWS 2" O.C. IN ADDITION, 1/2" TYPE X DRYWALL
BONES SPACED 24" O.C. ARE PLACED 3" BACK FROM
EACH SIDE OF FACE LAYER AND JOINTS.
TRUSSES, CHORD AND WEB MEMBERS ARE FABRI-
CATED FROM 2 x 4 LUMBER WITH 20 GAUGE STEEL CON-
NECTOR PLATES THAT HAVE A MINIMUM TOTAL LENGTH
OF 8 1/4". PLATE DESIGN VALUES SHALL BE BASED
UPON A SAFETY FACTOR OF 4. TRUSSES ARE SPACED
A MAXIMUM OF 24" O.C. AND HAVE A MINIMUM DEPTH OF
2 1/2". UBC 2-11 (1971) 5.

FIRE STOP ASSEMBLY
ALL PENETRATIONS OF FIRE RESISTIVE MEMBRANES
SHALL BE SEALED WITH 1/2" BULKHEAD FIRE STOP AS-
SEMBLY TO PROVIDE A ONE HOUR FIRE RATED AS-
SEMBLY. UBC 2-11 (1971) 5.

09600 REBILITANT FLOORING
3/4" x 1 1/8" THICK PARALLEL PATTERN, VINYL
COMPOSITION TILE WHITE LATEX FILLER AND ADHESIVE
AND APPLICABLE 20" BACK ON CONCRETE SLAB ON
GRADE WITH BROADCAST FINE ALUMINUM OXIDE
FLOOR PREPARATION. 4" x 1/8" THICK TOR SET VINYL
GOVE BASE. VINYL TRANSITION STRIPS AS REQUIRED.



APPROVED
Department of Codes Administration
City of Kansas City, Missouri
J. Barry Archer, Director
Date: 3-21-96
By: [Signature]

HOLDREGE, NEBRASKA 308-935-4544

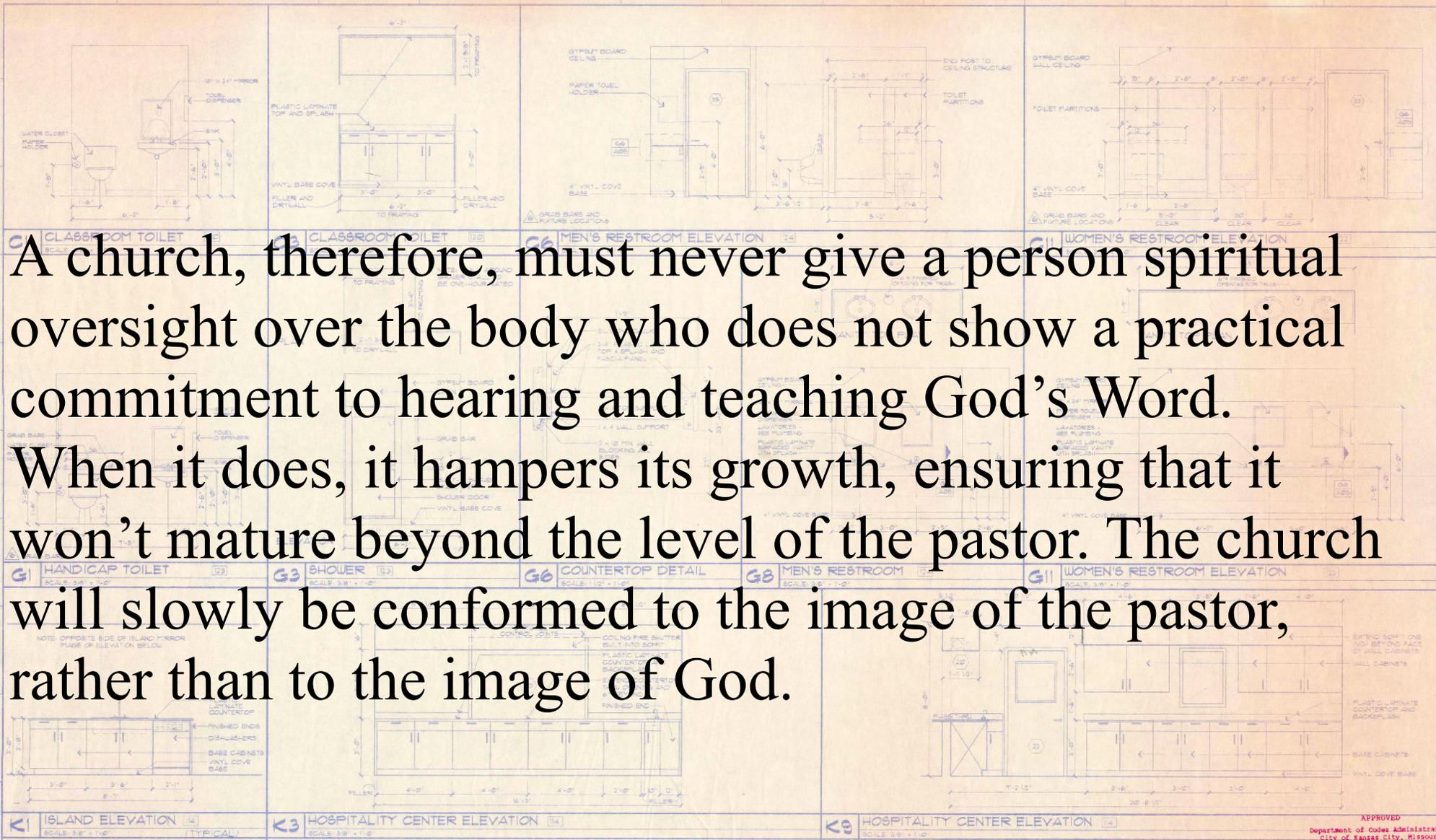
INTERIOR ELEVATIONS

SCALE AS NOTED

HOPE FELLOWSHIP CHURCH

KANSAS CITY, MISSOURI

Dennis J. Lyon, Architects



SPECIFICATIONS	
00610	WOOD WINDOWS SEE SCHEDULE ON DRAWINGS.
00710	FINISH HARDWARE SEE SCHEDULE AND SPECIFICATIONS ON DRAWINGS.
00800	GLAZING 1/4" CLEAR WIRE GLASS WHERE NOTED 1/4" CLEAR LAMINATED SAFETY GLASS WITH 1/8" CF FLOOR 1/4" CLEAR PLATE GLASS OTHERWISE 1/2" CLEAR INSULATED WINDOW GLASS.
00900	GYPSUM BOARD SYSTEMS 3/8" OR 5/8" WOOD STUD FRAMING, WOOD BLOCKING AS REQUIRED BRACING AS REQUIRED 5/8" FIRE-RATED GYPSUM BOARD USG 905 903 902 904 TRIM CONTROL JOINTS AS REQUIRED OR RECOMMENDED TAPER-BEADED 4 MIL POLYESTER FILM VAPOR BARRIER AT CEILING, QUALITY CONTROL - USG GYPSUM CONSTRUCTION HANDBOOK.
01000	ONE HOUR INTERIOR WALLS ONE 5/8" TYPE X GYPSUM WALL BOARD AP- PLIED PARALLEL WITH OR AT RIGHT ANGLES TO EACH SIDE OF 2x4x8 WOOD STUDS SPACED @ 16" O.C. WITH 40 GRADED NAILS 1 1/2" LONG 16x16x1/2" BUNK 1/4" HEADS @ 16" O.C. WALLBOARD NAIL TO TOP AND BOTTOM SIDES OF 2x4 STUDS JOINTS @ 16" O.C. EACH SIDE (LOAD BEARING) UBC 6-13 (1917) 5.
01100	ONE HOUR EXTERIOR WALL (PLASTER) 2x4 WOOD STUDS @ 16" O.C. WITH 5/8" GYPSUM BREATHING AND 1/4" EXTERIOR GYPSUM BRICK OR STUCCO SURFACE OF 2x4 WOOD STUDS AT 16" O.C. AND ONE LAYER 5/8" TYPE X GYPSUM BOARD ON INTERIOR SURFACE. BREATHING PLACED HORIZONTALLY OR VERTICALLY WITH VERTICAL JOINTS OVER STUDS. NAILS TAPED AND FINISHED WITH COPPOUND. NAIL HEADS COVERED WITH JOINT COMPOUND. NO. 10 GAUGE CORRUGATED GAL- VANIZED STEEL WALL 7/8" DIA BY 6 3/8" ATTACHED TO EACH END WITH NO. 10 GALVANIZED WALLBOARD NAILS EVERY SIXTH COURSE OF BRICK. UBC 11-13 (1917) 5.
01200	ONE HOUR EXTERIOR WALL (BRICK) 1 1/2" x 3 1/2" CLAY FACE BRICK WITH CORNER MOULDER OVER 3/8" GYPSUM BRICKING ON EXTERIOR SURFACE OF 2x4 WOOD STUDS AT 16" O.C. AND ONE LAYER 5/8" TYPE X GYPSUM BOARD ON INTERIOR SURFACE. BREATHING PLACED HORIZONTALLY OR VERTICALLY WITH VERTICAL JOINTS OVER STUDS. NAILS TAPED AND FINISHED WITH COPPOUND. NAIL HEADS COVERED WITH JOINT COMPOUND. NO. 10 GAUGE CORRUGATED GAL- VANIZED STEEL WALL 7/8" DIA BY 6 3/8" ATTACHED TO EACH END WITH NO. 10 GALVANIZED WALLBOARD NAILS EVERY SIXTH COURSE OF BRICK. UBC 11-13 (1917) 5.
01300	STRUCTURAL FRAMING ELEMENTS MULTIPLE LAYERS OF 2x4 LUMBER SHOWN AND AD- DITIONAL LAYERS OF WALLBOARD APPLIED WITHOUT HORIZONTAL JOINTS. CORNER EDGES OF EACH LAYER STAGGERED. WALL BOARD LAYER BELOW OUTER LAYER REQUIRED TO CORNER WITH DOUBLED NO. 10 GAUGE WIRE TIES SPACED 30" O.C. EXPOSED CORNERS SHOWN AND TREATED TO COVER PROVIDE ONE HOUR PROTECTION UBC 11-13 (1917) 5.
01400	ONE HOUR CEILING ASSEMBLY CEILING: TWO LAYERS OF 5/8" TYPE X GYPSUM WALL- BOARD APPLIED PERPENDICULAR TO TRUSSES. BASE LAYER JOINTS STAGGERED 24" AND ALL FACE LAYER JOINTS OFFSET 3/4" FROM THE JOINTS OF THE BASE LAYER. BASE LAYER ATTACHED TO BOTTOM CHORD WITH 1 1/4" TYPE 3 DRYWALL BONES 24" O.C. SECOND LAYER ATTACHED WITH 1 1/2" TYPE 3 DRYWALL BONES 24" O.C. IN ADDITION TO CORNER WITH DOUBLED NO. 10 GAUGE WIRE TIES SPACED 30" O.C. ARE PLACED 3/4" BACK FROM EACH SIDE OF BOTTOM CHORD. TRUSSES, CHORD AND WEB MEMBERS ARE FABRI- CATED FROM 2 x 4 LUMBER WITH 20 GAUGE STEEL CON- NECTOR PLATES. WALL BOARD HAS A MINIMUM THICKNESS OF 5/8". PLATE DESIGN VALUES SHALL BE BASED UPON A SAFETY FACTOR OF 1.4. TRUSSES ARE SPACED 24" O.C. AND HAVE A MINIMUM SPAN OF 21' UBC 2-11 (1917) 5.
01500	FIRE STOP ASSEMBLY ALL PENETRATIONS OF FIRE RESISTIVE MEMBRANES SHALL BE SEALED WITH FIRE RESISTIVE SEALANT CAULK TO PROVIDE A ONE HOUR FIRE RATED AS- SEMBLY 5.
01600	RESILIENT FLOORING 3/8" x 1 1/8" THERMOPLASTIC MATERIAL, VINYL COMPOSITION TILE WHITE LAYER FILLER AND ADHESIVE AND APPLICABLE 20" BACK ON CONCRETE SLAB ON GRADE WITH BRICKED FLOOR. ALL FLOORING INCLUDING FLOOR PREPARATION 4" x 1/8" THICK TOP SET VINYL GOVE BASE. VINYL TRANSITION STRIPS AS REQUIRED.

A church, therefore, must never give a person spiritual oversight over the body who does not show a practical commitment to hearing and teaching God's Word. When it does, it hampers its growth, ensuring that it won't mature beyond the level of the pastor. The church will slowly be conformed to the image of the pastor, rather than to the image of God.

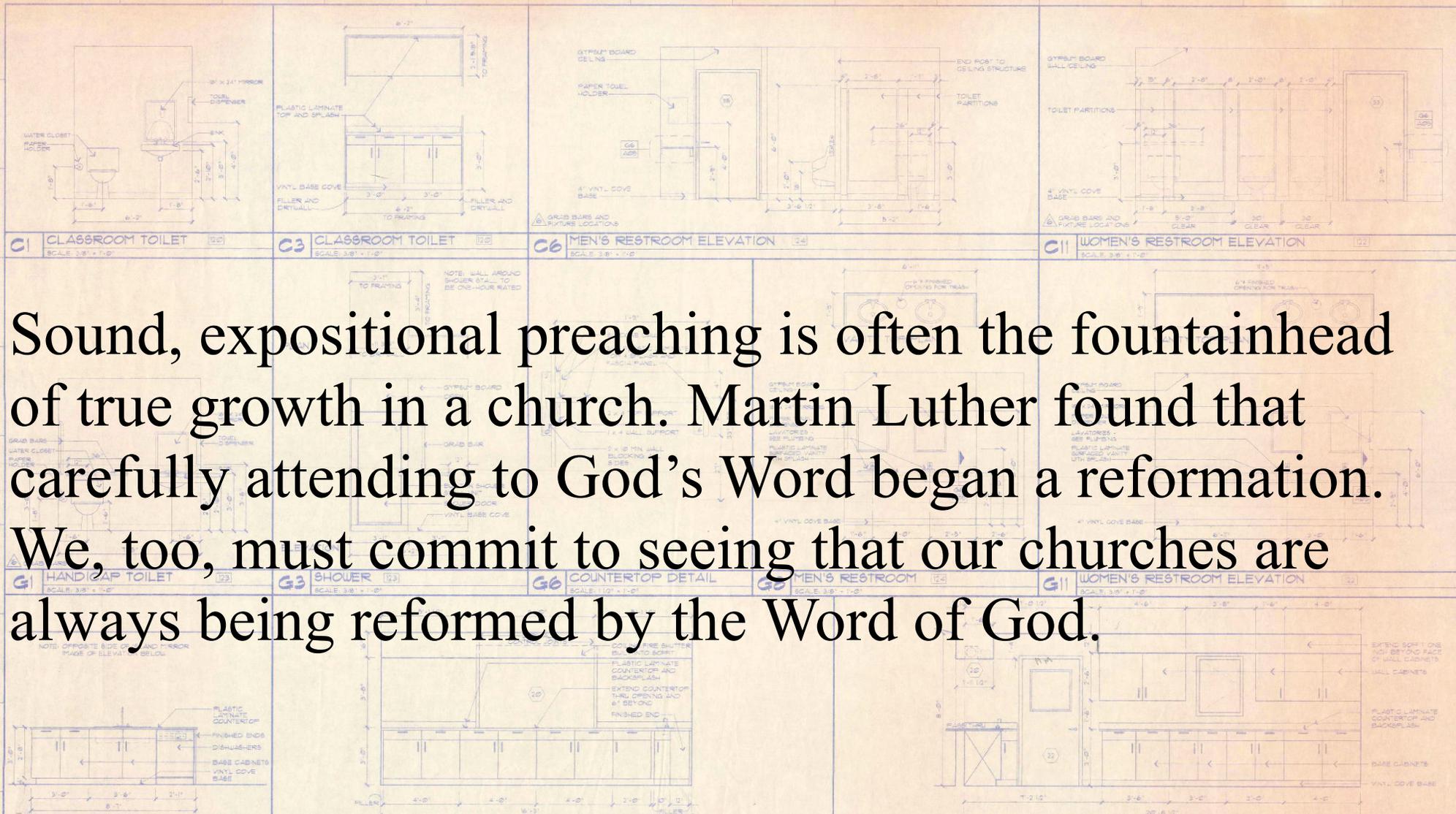
APPROVED
 Department of Codes Administration
 City of Kansas City, Missouri
 J. Barry Archer, Director
 Date: 3-21-96
 By: [Signature]

Jim Brown Construction
 HOLDREGE, NEBRASKA 308-935-4544

INTERIOR ELEVATIONS
 SCALE AS NOTED

HOPE FELLOWSHIP CHURCH
 KANSAS CITY, MISSOURI

Dennis J. Lyon, Architects



Sound, expositional preaching is often the fountainhead of true growth in a church. Martin Luther found that carefully attending to God's Word began a reformation. We, too, must commit to seeing that our churches are always being reformed by the Word of God.

SPECIFICATIONS

- 08610 WOOD FINISHES**
SEE SCHEDULE ON DRAWINGS.
- 08710 FINISH HARDWARE**
SEE SCHEDULE AND SPECIFICATIONS ON DRAWINGS.
- 08800 GLAZING**
1/4" CLEAR LAMINATED SAFETY GLASS WITH 1/8" GF FLOOR
1/4" CLEAR PLATE GLASS OTHERWISE NOTED.
1 1/2" CLEAR INSULATED WINDOW GLASS.
- 09260 GYPSUM BOARD SYSTEMS**
3/8" OR 5/8" WOOD STUD FRAMING, WOOD BLOCKING,
AS REQUIRED. BRACING AS REQUIRED. 5/8" FINISH GYPSUM BOARD,
1/2" OR 5/8" CONTROL JOINTS AS NOTED. CONTROL JOINTS AS
REQUIRED. UNREINFORCED TAPE-BANDING, 4 MIL
POLYETHYLENE VAPOR BARRIER AT CEILING, QUALITY
CONTROL. - UFG GYPSUM CONSTRUCTION HANDBOOK.
- ONE HOUR INTERIOR WALLS**
ONE 1/2" TYPE X GYPSUM WALL BOARD AP-
PLIED PARALLEL WITH OR AT RIGHT ANGLES TO EACH
SIDE OF 2x4x8 WOOD STUDS SPACED @ 16" O.C. WITH 40
GRADED NAILS 1/2" LONG OVER STUDS. 1/2" GYPSUM
BOARD NAIL TO TOP AND BOTTOM
EDGES @ 12" O.C. STAGGER JOINTS @ 12" O.C. EACH
SIDE (LOAD BEARING) UFG 6-13 (1971) 5.
- ONE HOUR EXTERIOR WALL (PLASTER)**
2x4 WOOD STUDS @ 16" O.C. WITH 5/8" GYPSUM SHEATHING
AND 1/4" EXTERIOR GYPSUM SHEATHING. 1/2" GYPSUM BOARD
NAIL TO FACE OF STUDS ON THE EXTERIOR.
OR SURFACE WITH INTERIOR SURFACE WITH INTERIOR
PLASTER FOR INTERIOR WOOD STUD PARTITIONS.
PLASTER 1/2" X 1/4" FOR SCRATCH COAT AND 1/2" FOR
FINISH COAT BY VOLUME. CURRENT TO 6-13
UFG 11-13 (1971) 5.
- ONE HOUR EXTERIOR WALL (BRICK)**
1 1/2" X 3 1/2" CLAY FACE BRICK WITH CORNER JOINTS
OVER 8" GYPSUM SHEATHING ON EXTERIOR SURFACE OF
2x4 WOOD STUDS AT 16" O.C. AND ONE LAYER 5/8"
TYPE X GYPSUM BOARD ON INTERIOR SURFACE.
BREATHING FLASHER HORIZONTALLY OR VERTICALLY
WITH VERTICAL JOINTS OVER STUDS. NAILS @ 16" O.C.
WITH 1/2" GYPSUM BOARD ON INTERIOR SURFACE.
NAILS, WALL BOARD PLACED HORIZONTALLY OR VERTI-
CALLY AND NAILS @ 12" O.C. WITH 1/2" GYPSUM BOARD.
ALL VERTICAL JOINTS OVER STUDS. JOINTS TAPE AND
FINISHED WITH COMPOUND. NAIL HEADS COVERED WITH
JOINT COMPOUND. NO. 10 GAUGE CORRUGATED GAL-
VANIZED STEEL WALL 7/8" X 3/4" BY 5/8" ATTACHED TO
EACH BRICK WITH 8# COOLER OR WALL BOARD
NAILS EVERY SIXTH COURSE OF BRICK.
UFG 11-13 (1971) 5.
- STRUCTURAL FRAMING ELEMENTS**
MULTIPLE LAYERS OF GYPSUM BOARDING ADJ-
ACENTLY SECURED TO COLUMN FLANGES AND SUC-
CESSIVE LAYERS. WALL BOARD APPLIED WITHOUT
HORIZONTAL JOINTS. CORNER EDGES OF EACH LAYER
STAGGERED. WALL BOARD LAYER BELOW OUTER
LAYER SECURED TO COLUMN WITH DOUBLED NO. 10
GAUGE WIRE TIES SPACED @ 16" O.C. EXPOSED CORNERS
PROTECTED AND TREATED. T COVER PROVIDES ONE HOUR
PROTECTION. UFG 11-13 (1971) 5.
- ONE HOUR CEILING ASSEMBLY**
CEILING: TWO LAYERS OF 5/8" TYPE X GYPSUM WALL
BOARD APPLIED PERPENDICULAR TO TRUSSES. BASE
LAYER JOINTS PERPENDICULAR TO TRUSSES. SECOND
LAYER JOINTS OFFSET 3/4" FROM THE JOINTS OF THE
BASE LAYER. BASE LAYER ATTACHED TO BOTTOM
CORD WITH 1/4" TYPE X DRYWALL BONES 24" O.C.
FLASHER LAYER ATTACHED WITH 1/2" TYPE X DRYWALL
BONES 24" O.C. IN ADDITION, 1/2" TYPE X DRYWALL
BONES SPACED @ 16" O.C. ARE PLACED 3/4" BACK FROM
EACH SIDE OF THE BASE LAYER.
TRUSSES, CHORD AND WEB MEMBERS ARE FABRI-
CATED FROM 2 x 4 LUMBER WITH 20 GAUGE STEEL CON-
NECTOR PLATES. ALL WALLS HAVE A MINIMUM THICKNESS
OF 8" 1/4". PLATE DESIGN VALUES SHALL BE BASED
UPON A SAFETY FACTOR OF 4. TRUSSES ARE SPACED
A MAXIMUM OF 24" O.C. AND HAVE A MINIMUM SPAN OF
2'. UFG 2-11 (1971) 5.
- FIRE STOP ASSEMBLY**
ALL PENETRATIONS OF FIRE RESISTIVE MEMBRANES
SHALL BE SEALED WITH FIRE RESISTIVE FIRE STOP
CALK TO PROVIDE A ONE HOUR FIRE RATED AS-
SEMBLY. 5.
- 09600 REBILITANT FLOORING**
3/4" X 1 1/8" THICK PARALLEL PATTERN, VINYL
COMPOSITION TILE WHITE LATEX FILLER AND ADHESIVE
AND APPLICABLE 20' BACK ON CONCRETE SLAB ON
GRADE WITH BRICKED FLOOR ALLOWED FOR BRICKING
FLOOR PREPARATION. 4" X 1/8" THICK TOR SET VINYL
GOVE BASE. VINYL TRANSITION STRIPS AS REQUIRED.



APPROVED
Department of Codes Administration
City of Kansas City, Missouri
J. Barry Archer, Director
Date: 3-21-96
By: [Signature]

HOLDREGE, NEBRASKA 308-935-4544

INTERIOR ELEVATIONS

SCALE AS NOTED

HOPE FELLOWSHIP CHURCH
KANSAS CITY, MISSOURI

Dennis J. Lyon, Architects

The Heart of Worship

God's Word Is Central To Worship

- We worship through **singing** in response to God's word.
- We worship through **prayer**, informed by God's word.
- We worship through the **reading** of God's word.
- We worship through the **proclamation** of God's word.

SPECIFICATIONS

00610 WOOD WINDOWS
SEE SCHEDULE ON DRAWINGS.

00810 FINISH HARDWARE
SEE SCHEDULE AND SPECIFICATIONS ON DRAWINGS.

00880 GLAZING
1/4" CLEAR WIRE GLASS WHERE NOTED
1/4" CLEAR LAMINATED SAFETY GLASS WITH 1/8" OF FLOOR
1/4" CLEAR PLATE GLASS OTHERWISE
1/2" CLEAR INSULATED WINDOW GLASS.

00910 GYPSUM BOARD SYSTEMS
3/8" OR 5/8" WOOD STUD FRAMING, WOOD JOISTS
AS REQUIRED. BRACING AS REQUIRED. 5/8" FIRE-RATED GYPSUM
BOARD, UBC 903.103.103.2 A TRIM CONTROL JOINTS AS
REQUIRED OR RECOMMENDED TAPER EDGED, 4 MIL
POLYETHYLENE VAPOR BARRIER AT CEILING. QUALITY
CONTROL - UBG GYPSUM CONSTRUCTION HANDBOOK.

ONE HOUR INTERIOR WALLS
ONE 5/8" TYPE 1 GYPSUM WALL BOARD AP-
PLIED PARALLEL WITH OR AT RIGHT ANGLES TO EACH
SIDE OF 2x4x8 WOOD STUDS SPACED @ 16" O.C. WITH 1/2"
COATED NAILS 1 7/8" LONG OVER 1/4" BUNK. 1/4" WEBS,
1/2" WALLBOARD NAIL TO TOP AND BOTTOM
SPLATES 1/2" O.C. STAGGER JOINTS @ 1/2" O.C. EACH
SIDE (LOAD BEARING) UBC 9-1.3 (19-1) 5.

ONE HOUR EXTERIOR WALL (PLASTER)
2x6 WOOD STUDS @ 16" O.C. WITH 5/8" GYPSUM SHEATHING
AND 1/4" EXTERIOR GYPSUM SHEATHING. 1/2" OF
1/2" WOOD STUDS AT 16" O.C. AND ONE LAYER 5/8"
TYPE 1 GYPSUM BOARD ON INTERIOR SURFACE.
SHEATHING PLACED HORIZONTALLY OR VERTICALLY
WITH VERTICAL JOINTS OVER STUDS. NAILS TAPERED AND
FINISHED WITH COMPOUND. NAILHEADS COVERED WITH
JOINT COMPOUND. NO. 10 GAUGE CORRUGATED GAL-
VANIZED STEEL WALL 78 3/4" BY 6 5/8" ATTACHED TO
EACH STUD WITH NO. 8 COUPLER OR WALLBOARD
NAILS EVERY SIXTH COURSE OF BRICK.
UBC 11-1.3 (19-1) 5.

ONE HOUR EXTERIOR WALL (BRICK)
1 1/2" x 3 1/2" CLAY FACE BRICK WITH CORNER JOIST
OVER 8" GYPSUM SHEATHING ON EXTERIOR SURFACE OF
2x6 WOOD STUDS AT 16" O.C. AND ONE LAYER 5/8"
TYPE 1 GYPSUM BOARD ON INTERIOR SURFACE.
SHEATHING PLACED HORIZONTALLY OR VERTICALLY
WITH VERTICAL JOINTS OVER STUDS. NAILS TAPERED AND
FINISHED WITH COMPOUND. NAILHEADS COVERED WITH
JOINT COMPOUND. NO. 10 GAUGE CORRUGATED GAL-
VANIZED STEEL WALL 78 3/4" BY 6 5/8" ATTACHED TO
EACH STUD WITH NO. 8 COUPLER OR WALLBOARD
NAILS EVERY SIXTH COURSE OF BRICK.
UBC 11-1.3 (19-1) 5.

STRUCTURAL FRAMING ELEMENTS
MULTIPLE LAYERS OF GYPSUM BOARDING AD-
HERSIVELY SECURED TO COLUMN FLANGES AND SUC-
CESSIVE LAYERS OF WALLBOARD JOINED WITHOUT
HORIZONTAL JOINTS. CORNER EDGES OF EACH LAYER
STAGGERED. WALL BOARD LAYER BELOW OUTER
LAYER SECURED TO COLUMN WITH DOUBLED NO. 10
GAUGE WIRE TIES SPACED 30" O.C. EXPOSED CORNER
PROTECTION UBC 11-1.3 (19-1) 5.

ONE HOUR CEILING ASSEMBLY
CEILING: TWO LAYERS OF 5/8" TYPE 1 GYPSUM WALL
BOARD APPLIED PERPENDICULAR TO TRUSSES. BASE
LAYER JOINTS OFFSET 3/4" AND ALL JOINTS OF THE
BASE LAYER, BASE LAYER ATTACHED TO BOTTOM
CHORD WITH 1/4" TYPE 8 DRYWALL BOLDS 24" O.C.
FACE LAYER ATTACHED WITH 1/8" TYPE 8 DRYWALL
SCREWS 12" O.C. IN ADDITION 1/2" TYPE 8 DRYWALL
SCREWS 12" O.C. ARE PLACED 3" BACK FROM
EACH SIDE OF FACE LAYER.

TRUSSES, CHORD AND WEB MEMBERS ARE FABRI-
CATED FROM 2 x 4 LUMBER WITH 20 GAUGE STEEL CON-
NECTOR PLATES THAT HAVE A MINIMUM TOOTH LENGTH
OF 8 1/4". PLATE DESIGN VALUES SHALL BE BASED
UPON A SAFETY FACTOR OF 4. TRUSSES ARE SPACED
A MAXIMUM OF 24" O.C. AND HAVE A MINIMUM DEPTH OF
7 1/2" UBC 2-11 (5).

FIRE STOP ASSEMBLY
ALL PENETRATIONS OF FIRE RESISTIVE MEMBRANES
SHALL BE SEALED WITH FIRE RESISTIVE FIRE STOP AS-
SEMBLY UBC 7-2.1 (5).

00960 REBILITANT FLOORING
3/4" x 1 1/8" THICK PARQUET PATTERN, VINYL
COMPOSITION TILE WHITE LATEX FILLER AND ADHESIVE
AND APPLICABLE 20" BACK ON CONCRETE SLAB ON
GRADE WITH REINFORCED FLOOR ALLOWING FOR FLOORING
FLOOR PREPARATION. 4" x 1/8" THICK TOR SET VINYL
GOVE BASE. VINYL TRANSITION STRIPS AS REQUIRED.



APPROVED
Department of Codes Administration
City of Kansas City, Missouri
J. Barry Archer, Director
Date: 3-21-96
By: [Signature]

HOLDREGE, NEBRASKA 308-935-4544

INTERIOR ELEVATIONS

SCALE AS NOTED

HOPE FELLOWSHIP CHURCH

KANSAS CITY, MISSOURI

Dennis J. Lyon, Architects

Table Work/Group Discussion

Dever Makes Expositional Preaching Essential

- Do you think preaching – expositional in particular - is that essential, for church health?
- Have you thought about preaching style this extensively before?
- Do you personally value preaching as much as Dever wants you to?

SPECIFICATIONS

08610 WOOD WINDOWS
SEE SCHEDULE ON DRAWINGS.

08710 FINISH HARDWARE
SEE SCHEDULE AND SPECIFICATIONS ON DRAWINGS.

08800 GLAZING
1/4" CLEAR WIRE GLASS WHERE NOTED
1/4" CLEAR LAMINATED SAFETY GLASS 1/8" OF FLOOR
1/4" CLEAR PLATE GLASS (EXCEPT FOR PARTIAL
1/2" CLEAR INSULATED WINDOW GLASS.

09260 GYPSUM BOARD SYSTEMS
3/8" OR 1/2" WOOD STUD FRAMING, WOOD BLOCKING,
AS REQUIRED, BRACK AS REQUIRED, 5/8" INSULATED GYPSUM
BOARD, UBC 903.103.103.2 A TRIM CONTROL SYSTEM AS
REQUIRED OR RECOMMENDED TAPER EDGED, 4 MIL
POLYETHYLENE WATER BARRIER AT CEILING, QUALITY
CONTROL - UBC 903.103.103.2 CONSTRUCTION HANDBOOK.

ONE HOUR INTERIOR WALLS
ONE 5/8" TYPE X GYPSUM WALL BOARD AP-
PLIED PARALLEL WITH OR AT RIGHT ANGLES TO EACH
SIDE OF 2X4 WOOD STUDS SPACED @ 16" O.C. WITH 40
GRADED NAILS 1 1/2" LONG SPACING 12" ON CENTER,
10" WALLBOARD NAIL TO TOP AND BOTTOM
SIDES @ 16" O.C. STAGGER JOINTS @ 10" O.C. EACH
SIDE (LOAD BEARING) UBC 913.10.1.5.

ONE HOUR EXTERIOR WALL (PLASTER)
2X6 WOOD STUDS @ 16" O.C. WITH 5/8" GYPSUM SHEATHING
AND 1/4" EXTERIOR GYPSUM SHEATHING. 1/2" OF
FINISHED BRICK ON FACE OF STUDS ON THE EXTERIOR
OR SURFACE WITH INTERIOR SURFACE. INTERIOR SURFACE
REQUIRED FOR INTERIOR WOOD STUD PARTITIONS.
PLASTER 1/2" THICK FOR SCRATCH COAT AND 1/2" FOR
FINISH COAT BY VOLUME, CONCRETE TO BRICK
UBC 11-13.10.1.5.

ONE HOUR EXTERIOR WALL (BRICK)
1 1/2" x 3 1/4" FULL FACE BRICK WITH CORNER JOINTS
OVER 8" BY 8" GYPSUM SHEATHING ON EXTERIOR SURFACE
OF 2X6 WOOD STUDS AT 16" O.C. AND ONE LAYER 5/8"
TYPE X GYPSUM WALL BOARD ON INTERIOR SURFACE.
SHEATHING PLACED HORIZONTALLY OR VERTICALLY
WITH VERTICAL JOINTS OVER STUDS NAIL @ 16" O.C. WITH
3/4" BY 1/4" GAUGE BY 1 1/2" HEAD GALVANIZED
NAILS. WALL BOARD PLACED HORIZONTALLY OR VERTI-
CALLY AND NAIL @ 16" O.C. WITH 8D WALLBOARD NAILS.
ALL VERTICAL JOINTS OVER STUDS. JOINTS TAPED AND
FINISHED WITH COMPOUND. NAILHEADS COVERED WITH
JOINT COMPOUND. NO. 10 GAUGE CORRUGATED GAL-
VANIZED STEEL WALL 7/8" DIA BY 6" BY 5/8" ATTACHED TO
EACH BRIC WITH 8D COOLER OR WALLBOARD
NAILS EVERY SIXTH COURSE OF BRICK.
UBC 11-13.10.1.5.

STRUCTURAL FRAMING ELEMENTS
MULTIPLE LAYERS OF 1/2" DRYWALL SHOWN AND AD-
HERSIVELY SECURED TO COLUMN FLANGES AND SUCCES-
SIVELY LAYERS. WALLBOARD JOINED WITHOUT
HORIZONTAL JOINTS. CORNER EDGES OF EACH LAYER
STAGGERED. WALL BOARD LAYER BELOW OUTER
LAYER SECURED TO COLUMN WITH DOUBLED NO. 10
GAUGE WIRE TIES SPACED BY 16" O.C. EXPOSED CORNERS
TAPED AND TREATED. T COVER PROVIDES ONE HOUR
PROTECTION. UBC 11-13.10.1.5.

ONE HOUR CEILING ASSEMBLY
CEILING: TWO LAYERS OF 5/8" TYPE X GYPSUM WALL
BOARD APPLIED PERPENDICULAR TO TRUSSES. BASE
LAYER END JOINTS STAGGERED 24" AND ALL LAYERS
LAYER JOINTS OFFSET 34" FROM THE JOINTS OF THE
BASE LAYER. BASE LAYER ATTACHED TO BOTTOM
CHORD WITH 1 1/4" TYPE X DRYWALL BONES 24" O.C.
FACE LAYER ATTACHED WITH 1 1/8" TYPE X DRYWALL
SCREWS 12" O.C. IN ADDITION 1/2" TYPE X DRYWALL
SCREWS SPACED 12" O.C. ARE PLACED 34" BACK FROM
EACH SIDE OF FACE LAYER AND END JOINTS.
TRUSSES, CHORD AND WEB MEMBERS ARE FABRI-
CATED FROM 2 x 4 LUMBER WITH 20 GAUGE STEEL CON-
NECTOR PLATES THAT HAVE A MINIMUM TOOTH LENGTH
OF 1 1/4". PLATE DESIGN VALUES SHALL BE BASED
UPON A SAFETY FACTOR OF 4. TRUSSES ARE SPACED
A MAXIMUM OF 24" O.C. AND HAVE A MINIMUM DENSITY OF
21. UBC 2-11.1.5.

FIRE STOP ASSEMBLY
ALL PENETRATIONS OF FIRE RESISTIVE MEMBRANES
SHALL BE SEALED WITH FIRE RESISTIVE FILLER AND
CALK TO PROVIDE A ONE HOUR FIRE RATED AS-
SEMBLY. UBC 7-1.5.

09600 REBILIT FLOORING
3/4" x 1 1/8" THICK PARALLEL PATTERN, VINYL
COMPOSITION TILE WHITE LATED FILLER AND ADHESIVE
AND APPLICABLE 20" BACK ON CONCRETE SLAB ON
GRADE WITH SPECIFIED PRICES ALLOWED FOR FLOORING
FLOOR PREPARATION. 4" x 1/8" THICK TOR SET VINYL
GOVE BASE. VINYL TRANSITION STRIPS AS REQUIRED.



APPROVED
Department of Codes Administration
City of Kansas City, Missouri
J. Barry Archer, Director
Date: 3-21-16
By: [Signature]

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INTERIOR ELEVATIONS

SCALE AS NOTED

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CHURCH
KANSAS CITY, MISSOURI

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