

SAN FRANCISCO PLANNING DEPARTMENT

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Disclaimer for Review of Plans

The San Francisco Planning Code requires that the plans of certain proposed projects be provided to members of the public prior to the City's approval action on the project. Accordingly, any images of plans featured on this website are provided for the primary purpose of facilitating public input prior to the City's action. The City and County of San Francisco does not own the copyright to these images. Please be aware that the unauthorized reproduction, distribution, or alteration of these images may result in a violation of Federal Copyright Law (17 U.S.C.A. Sections 101 et seq.) and that any party who seeks to reproduce or alter these images does so at his or her own risk.

Additionally, plans provided on this website are limited to site plans, elevations and/or section details (floor plans and structural details may not be included). These are DRAFT PLANS being provided for public review PRIOR to the City's approval action on the project. Final plans may differ from those that are currently available for review.

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SAN FRANCISCO PLANNING DEPARTMENT

1650 Mission Street, Suite 400 • San Francisco, CA 94103 • Fax (415) 558-6409

NOTICE OF PUBLIC HEARING

Time: Locati Case	on: Type:	Wednesday, M 9:30 AM City Hall, 1 Dr. C Variance(Rear Zoning Admin	Carlton B. Good Yard)	3 dlett Place, Room 408
PORPERT	TY INFOI	RMATION	APPLICAT	ION INFORMATION
Project Address:	908 Capp	Street	Case No.:	2013.0070V
Cross Street(s):	24TH AND	25TH STREETS	Building Permit:	2012.02.164311
Block / Lot No.:	6517/003		Applicant/Agent:	Roman Rettner
Zoning District(s):	RTO-Miss	ion / 40-X	Telephone:	415.867.2181
Area Plan:	N/A		E-Mail:	rn4m@yahoo.com
		PROJECT DE	SCRIPTION	

The proposal is to construct a single-story rear horizontal addition on the ground floor with a roof deck and stairs on the second floor of a single-family dwelling. The new addition extends to both side property lines and is located beneath an existing second story extension that abuts one side property line and encroaches into the rear yard by 8 feet 10 inches to match the depth of the existing second story extension.

PER SECTION 134 OF THE PLANNING CODE the subject property has a required rear yard of 31 feet, 9 inches. The proposed single-story addition extends into the required rear yard as allowed under Planning Code Section 136; however, the proposal does not have the 5 foot setbacks required by this Section. The project results in a rear yard of 19 feet 9 inches and requires a variance.

ADDITIONAL INFORMATION

FOR MORE INFORMATION, PLEASE CONTACT PLANNING DEPARTMENT STAFF:Planner: Erika JacksonTelephone: 415-558-6363Mail: erika.jackson@sfgov.org

ARCHITECTURAL PLANS: The site plan and elevations of the proposed project are available on the Planning Department's website at: http://sf-planning.org/ftp/files/notice/2013.0070V.pdf

GENERAL INFORMATION ABOUT PROCEDURES

VARIANCE HEARING INFORMATION

Under Planning Code Section 306.3, you, as a property owner or resident within 300 feet of this proposed project or interested party on record with the Planning Department, are being notified of this Variance Hearing. You are not obligated to take any action. For more information regarding the proposed work, or to express concerns about the project, please contact the Applicant/Agent or Planner listed on this notice as soon as possible. Additionally, you may wish to discuss the project with your neighbors and neighborhood association or improvement club, as they may already be aware of the project.

Persons who are unable to attend the public hearing may submit written comments regarding this application to the Zoning Administrator, Planning Department, 1650 Mission Street, Suite 400, San Francisco, CA 94103, by 5:00pm the day prior to the hearing. These comments will be made a part of the official public record, and will be brought to the attention of the person or persons conducting the public meeting or hearing

BUILDING PERMIT APPLICATION INFORMATION

Under Planning Code Section 311/312, the Building Permit Application for this proposal is also subject to a 30-day notification to occupants and owners within 150-feet of the subject property. On March 1, 2013, the Department issued the required Section 311 notification for this project (expires March 31, 2013).

BOARD OF APPEALS

An appeal of the approval (or denial) of a **variance application** by the Zoning Administrator may be made to the **Board of Appeals within 10 days** after the **Variance Decision Letter** is issued by the Zoning Administrator.

An appeal of the approval (or denial) of a **building permit application** by the Planning Department may be made to the **Board of Appeals within 15 days** after the **building permit** is issued (or denied) by the Director of the Department of Building Inspection.

Appeals must be submitted in person at the **Board's office at 1650 Mission Street, 3rd Floor, Room 304**. For further information about appeals to the Board of Appeals, including current fees, **contact the Board of Appeals** at **(415) 575-6880**.

ABOUT THIS NOTICE

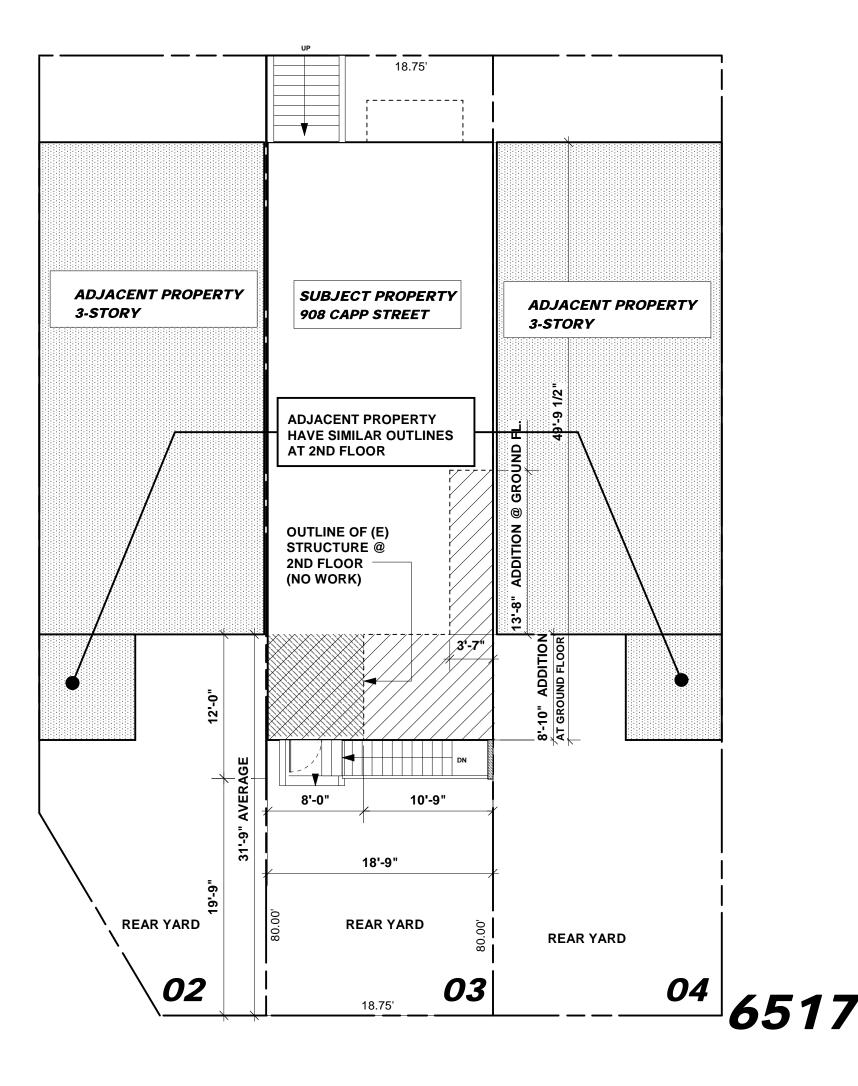
The Planning Department is currently reviewing its processes and procedures for public notification as part of the Universal Planning Notification (UPN) Project. The format of this Public Hearing notice was developed through the UPN Project and is currently being utilized in a limited trial-run for notification of Variance Hearings.

If you have any comments or questions related to the UPN Project or the format of this notice, please visit our website at <u>http://upn.sfplanning.org</u> for more information.

			REVIAT
& <	AND ANGLE	LAV. LBS.	LAVATORY POUNDS
@ A.B.	AT ANCHOR BOLT	LKR. LOC.	LOCKER LOCATION
ABV.	ABOVE	LTG.	LIGHTING
ACOUS. A.D.	ACOUSTICAL AREA DRAIN	MACH.	MACHINE
ADJ. A.F.F.	ADJUSTABLE ABOVE FINISH FLOOR	MAG. MATL.	MAGNETIC MATERIAL
AGGR. Alum.	AGGREGATE ALUMINUM	MAX. M.B.	MAXIMUM MACHINE BOLT
ALT.	ALTERNATE	M.C.	MEDICINE CABINET
APPROX. ARCH.	APPROXIMATE ARCHITECT	M.D.F. M.D.O.	MEDIUM DENSITY FIB
ARCH'L ASPH.	ARCHITECTURAL ASPHALT	MECH. MEMB.	MECHANICAL MEMBRANE
		MFR.	MANUFACTURER
B. BD.	BATHROOM BOARD	MH. MIN.	MANHOLE MINIMUM / MINUTE
B.H.C.S. BITUM.	BUTTON HEAD CAP SCREW BITUMINOUS	MISC. M.P.	MISCELLANEOUS MEASURING POINT
BLDG.	BUILDING	MTD.	MOUNTED
BLK. BM.	BLOCKING BEAM	MTL. MUL.	METAL MULLION
B.O. BR.	BOTTOM OF BEDROOM	(N)	NEW
BTM.	BOTTOM	N.	NORTH
B.U.	BUILT UP	NAT. N.I.C.	NATURAL NOT IN CONTRACT
CAB. CARP.	CABINET CARPET	NO. NOM.	NUMBER NOMINAL
C.B. CHAN.	CATCH BASIN CHANNEL	N.T.S.	NOT TO SCALE
C.H.	CEILING HEIGHT	OBS.	OBSCURE
C.I. C.J.	CAST IRON CONTROL JOINT	0.C. 0.D.	ON CENTER OUTSIDE DIAMETER (I
€ C.G.	CENTER LINE CORNER GUARD	OFF. OPER.	OFFICE OPERABLE
CLG.	CEILING	OPNG.	OPENING
CLKG. CLO.	CAULKING CLOSET	opp. opp.hd.	OPPOSITE OPPOSITE HAND
C.O. CLR.	CLEAN OUT CLEAR	PAV.	PAVING
COL.	COLUMN	PERF.	PERFORATED
COMP. CONC.	COMPOSITION CONCRETE	PERP. PL.	PERPENDICULAR PLATE
CONN. CONSTR.	CONNECTION CONSTRUCTION	P.L. P.LAM.	PROPERTY LINE PLASTIC LAMINATE
CONT.	CONTINUOUS	PLAS.	PLASTER
C.M.U. C.T.	CONCRETE MASONRY UNIT CERAMIC TILE	PLYWD. PR.	PLYWOOD PAIR
CTR. CTSK.	CENTER COUNTERSINK	PROP. PT.	PROPERTY PAINT
CISK. C.W.	COUNTERSINK COLD WATER	P.T.	PRESSURE TREATED
DBL.	DOUBLE	PTD. P.V.C.	PAINTED POLY VINYL CLORIDE
DEPT. DET.	DEPARTMENT DETAL	Q.T.	QUARRY TILE
D.F.	DRINKING FOUNTAIN	QTY.	QUANTITY
ø dia.	DIAMETER DIAMETER	R.	RISER
dim. Disp.	DIMENSION DISPENSER	RAD. R.C.	RADIUS RESILIENT CHANNEL
DN.	DOWN		REINFORCED CONCR
D.O. DR.	DOOR OPENING DOOR	R.C.P. R.D.	REFLECTED CEILING
DS. DWG(S).	DOWNSPOUT DRAWING(S)	REF. REFR.	REFERENCE REFRIGERATOR
DWR.	DRAWER	RGTR.	REGISTER
(E)	EXISTING	reinf. Reqd.	REINFORCED REQUIRED
E. EA.	EAST EACH	REQMT.(S) RESIL.	REQUIREMENT(S) RESILIENT
E.F. E.J.	EXHAUST FAN EXPANSION JOINT	REV.	REVISION ROUND HEAD WOOD S
E.J. EL.	ELEVATION	R.H.W.S. R.H.M.S.	ROUND HEAD MACHIN
ELEC. ELEV.	ELECTRICAL ELEVATOR	RM. R.O.	ROOM ROUGH OPENING
EMER.	EMERGENCY	RWD. R.W.L.	REDWOOD RAIN WATER LEADER
ENG. EQ.	ENGINEER EQUAL		
EQPT. E.S.	EQUIPMENT. EACH SIDE	S. S.A.D.	SOUTH SEE ARCHITECTURAL
EXT.	EXTERIOR	S.C. SCHED.	SOLID CORE SCHEDULE
F.A.	FIRE ALARM	S.E.D.	SEE ELECTRICAL DWO
F.A.U. F.B.	FORCED AIR UNIT FLAT BAR	SECT. S.H.C.S.	SECTION SOCKET HEAD CAP SO
F.D. F.E.	FLOOR DRAIN FIRE EXTINGUISHER	SHT. SHTG.	SHEET SHEATHING
F.E.C.	FIRE EXTINGUISHER CABINET	SIM. S.J.	SIMILAR SEISMIC JOINT
F.C.O. F.F.	FLOOR CLEAN OUT FINISH FLOOR	S.J. S.L.D.	SEE LANDSCAPE DWO
F.H.C.S. F.H.M.S.	FLAT HEAD CAP SCREW FLAT HEAD MACHINE SCREW	S.M.D. SPEC.	SEE MECHANICAL DW
F.H.W.S. FIN.	FLAT HEAD WOOD SCREW FINISH	SQ. S.S.D.	SQUARE SEE STRUCTURAL DW
FIXT.	FIXTURE	S.S.	STAINLESS STEEL
FLR. Flash.	FLOOR FLASHING	STA. STL.	STATION STEEL
FLUOR. FND.	FLUORESCENT FOUNDATION	STD. STOR.	STANDARD STORAGE
F.O . F.O.C.	FACE OF FACE OF CONCRETE	STRUC. SUSP.	STRUCTURAL SUSPENDED
F.O.F.	FACE OF FINISH		
F.O.M. F.O.S.	FACE OF MASONRY FACE OF STUDS	T. TEL.	TREAD TELEPHONE
FPRF. F.S.	FIREPROOF FIRE SPRINKLER	TEMP. T & G	TEMPERED TONGUE AND GROOV
F.T.	FIRE TREATED	THK.	THICK
FT. FTG.	FOOT OR FEET FOOTING	THRU. TN.	THROUGH TOENAIL
FR.	FRAME	T.O. T.O.P.	TOP OF TOP OF PLATE
ga. Galv.	GAUGE GALVANIZED	T.O.S. T.V.	TOP OF SLAB / SHEAT TELEVISION
G.B.	GRAB BAR	T.O.W.	TOP OF WALL
G.F.R.C. GL.	GLASS FIBER REINFORCED CONCRETE GLASS	TYP.	TYPICAL
GND. GR.	GROUND GRADE	UNF. U.O.N.	UNFINISHED UNLESS OTHERWISE
G.S.M.	GALVANIZED SHEET METAL	UR.	URINAL
GYP.BD.	GYPSUM BOARD	VAR.	VARIES
H.B. H.C.	HOSE BIB HOLLOW CORE	V.C.T. VER.	VINYL COMPOSITION VERIFY
H.D.G. HDR.	HOT-DIPPED GALVANIZED HEADER	VERT. V.G.D.F.	VERTICAL VERTICAL GRAIN DOL
HDWD.	HARDWOOD	V.G.D.F. V.I.F.	VERIFY IN FIELD
hgt. H.H.B.	HEIGHT HEX HEAD BOLT	W.	WEST
H.H.C.S. H.M.	HEX HEAD CAP SCREW HOLLOW METAL	W/ W.C.	WITH WATER CLOSET
HORIZ.	HORIZONTAL	WD.	WOOD
H.R. HR.	HAND RAIL HOUR	W/D WDW.	WASHER / DRYER WINDOW
H.W.	HOT WATER	W.G. W.H.	WIRE GLASS WATER HEATER
I.D. Insul.	INSIDE DIAMETER INSULATION	W.M.	WALL MOUNT
INT.	INTERIOR	W.O. W/O	WHERE OCCURS WITHOUT
INV.	INVERT	WP. W.R.	WATERPROOF(ING) WATER RESISTANT
JAN.	JANITOR	WSCT.	WAINSCOT
JT. KIT.	JOINT KITCHEN	WT. W.W.F.	WEIGHT WIRE WELDED FABRIO
LAM.	LAMINATE	W.W.M.	WOVEN WIRE MESH

BB	REVIATIONS
AV.	LAVATORY POUNDS
BS. KR.	LOCKER
OC. TG.	LOCATION LIGHTING
ACH. AG.	MACHINE MAGNETIC
ATL. AX.	MATERIAL
.B.	MACHINE BOLT MEDICINE CABINET
.C. .D.F.	MEDIUM DENSITY FIBERBD.
.D.O. ECH.	MEDIUM DENSITY OVERLAY (BD) MECHANICAL
EMB.	MEMBRANE
FR. H.	MANUFACTURER MANHOLE
IN. ISC.	MINIMUM / MINUTE MISCELLANEOUS
.P.	MEASURING POINT
TD. TL.	MOUNTED METAL
UL.	MULLION
I)	NEW
AT.	NORTH NATURAL
.I.C. O.	NOT IN CONTRACT NUMBER
OM.	NOMINAL
.T.S.	NOT TO SCALE
BS. .C.	OBSCURE ON CENTER
.D.	OUTSIDE DIAMETER (DIM.)
FF. PER.	OFFICE OPERABLE
PNG.	OPENING
pp. pp.hd.	OPPOSITE OPPOSITE HAND
AV.	PAVING
ERF.	PERFORATED
ERP. L.	PERPENDICULAR PLATE
.L. .LAM.	PROPERTY LINE PLASTIC LAMINATE
LAS.	PLASTER
lywd. R.	PLYWOOD PAIR
rop. T.	PROPERTY PAINT
.Т.	PRESSURE TREATED
TD. .V.C.	PAINTED POLY VINYL CLORIDE
.Т.	QUARRY TILE
τΥ.	QUANTITY
	RISER
AD. .C.	RADIUS RESILIENT CHANNEL /
	REINFORCED CONCRETE
.C.P. .D.	REFLECTED CEILING PLAN ROOF DRAIN
EF.	REFERENCE
EFR. GTR.	REFRIGERATOR REGISTER
einf. Eqd.	REINFORCED REQUIRED
EQMT.(S)	REQUIREMENT(S)
ESIL.	RESILIENT
⊏V.	REVISION
.H.W.S.	ROUND HEAD WOOD SCREW
.H.W.S. .H.M.S. M.	ROUND HEAD WOOD SCREW ROUND HEAD MACHINE SCREW ROOM
.H.W.S. .H.M.S. M. .O. WD.	ROUND HEAD WOOD SCREW ROUND HEAD MACHINE SCREW ROOM ROUGH OPENING REDWOOD
.H.W.S. .H.M.S. M. .O. WD.	ROUND HEAD WOOD SCREW ROUND HEAD MACHINE SCREW ROOM ROUGH OPENING REDWOOD RAIN WATER LEADER
.H.W.S. .H.M.S. M. .O. WD. .W.L.	ROUND HEAD WOOD SCREW ROUND HEAD MACHINE SCREW ROOM ROUGH OPENING REDWOOD RAIN WATER LEADER SOUTH
.H.W.S. H.M.S. M. O. WD. .W.L. A.D. C.	ROUND HEAD WOOD SCREW ROUND HEAD MACHINE SCREW ROOM ROUGH OPENING REDWOOD RAIN WATER LEADER SOUTH SEE ARCHITECTURAL DWGS. SOLID CORE
.H.W.S. H.M.S. M. O. WD. .W.L. A.D. C. CHED.	ROUND HEAD WOOD SCREW ROUND HEAD MACHINE SCREW ROOM ROUGH OPENING REDWOOD RAIN WATER LEADER SOUTH SEE ARCHITECTURAL DWGS.
.H.W.S. H.M.S. M. O. WD. .W.L. A.D. C. CHED. E.D. ECT.	ROUND HEAD WOOD SCREW ROUND HEAD MACHINE SCREW ROOM ROUGH OPENING REDWOOD RAIN WATER LEADER SOUTH SEE ARCHITECTURAL DWGS. SOLID CORE SCHEDULE SEE ELECTRICAL DWGS SECTION
.H.W.S. H.M.S. M. O. WD. WL. W.L. A.D. C. CHED. ECT. H.C.S. HT.	ROUND HEAD WOOD SCREW ROUND HEAD MACHINE SCREW ROOM ROUGH OPENING REDWOOD RAIN WATER LEADER SOUTH SEE ARCHITECTURAL DWGS. SOLID CORE SCHEDULE SEE ELECTRICAL DWGS SECTION SOCKET HEAD CAP SCREW SHEET
.H.W.S. H.M.S. M. O. WD. WL. W.L. A.D. C. CHED. ECT. H.C.S. HT. HTG.	ROUND HEAD WOOD SCREW ROUND HEAD MACHINE SCREW ROOM ROUGH OPENING REDWOOD RAIN WATER LEADER SOUTH SEE ARCHITECTURAL DWGS. SOLID CORE SCHEDULE SEE ELECTRICAL DWGS SECTION SOCKET HEAD CAP SCREW SHEET SHEATHING SIMILAR
.H.W.S. H.M.S. M. .O. WD. .W.L. W.L. C. CHED. .E.D. ECT. .H.C.S. HT. HTG. IM. J.	ROUND HEAD WOOD SCREW ROUND HEAD MACHINE SCREW ROOM ROUGH OPENING REDWOOD RAIN WATER LEADER SOUTH SEE ARCHITECTURAL DWGS. SOLID CORE SCHEDULE SEE ELECTRICAL DWGS SECTION SOCKET HEAD CAP SCREW SHEET SHEATHING SIMILAR SEISMIC JOINT
.H.W.S. H.M.S. M. O. WD. WL. W.L. C. CHED. ECT. H.C.S. HT. HTG. J. L.D. M.D.	ROUND HEAD WOOD SCREW ROUND HEAD MACHINE SCREW ROOM ROUGH OPENING REDWOOD RAIN WATER LEADER SOUTH SEE ARCHITECTURAL DWGS. SOLID CORE SCHEDULE SEE ELECTRICAL DWGS SECTION SOCKET HEAD CAP SCREW SHEET SHEATHING SIMILAR SEISMIC JOINT SEE LANDSCAPE DWGS. SEE MECHANICAL DWGS.
.H.W.S. H.M.S. M. O. WD. WL. W.L. A.D. C. CHED. ECT. HTC. S. HT. HTG. J. J. L.D. M.D. PEC.	ROUND HEAD WOOD SCREW ROUND HEAD MACHINE SCREW ROOM ROUGH OPENING REDWOOD RAIN WATER LEADER SOUTH SEE ARCHITECTURAL DWGS. SOLID CORE SCHEDULE SEE ELECTRICAL DWGS SECTION SOCKET HEAD CAP SCREW SHEATHING SIMILAR SEISMIC JOINT SEE LANDSCAPE DWGS.
.H.W.S. H.M.S. M. O. WD. WL. WL. A.D. C. CHED. ECT. H.C.S. HT. HTG. IM. J. L.D. M.D. PEC. Q. S.D.	ROUND HEAD WOOD SCREWROUND HEAD MACHINE SCREWROOMROUGH OPENINGREDWOODRAIN WATER LEADERSOUTHSEE ARCHITECTURAL DWGS.SOLID CORESCHEDULESEE ELECTRICAL DWGSSECTIONSOCKET HEAD CAP SCREWSHEATHINGSIMILARSEISMIC JOINTSEE LANDSCAPE DWGS.SEE MECHANICAL DWGS.SPECIFICATIONSQUARESEE STRUCTURAL DWGS.
.H.W.S. H.M.S. M. O. WD. WL. WL. A.D. C. CHED. ECT. H.C.S. HTG. I.D. M.D. PEC. Q. S.D. S. TA.	ROUND HEAD WOOD SCREWROUND HEAD MACHINE SCREWROOMROUGH OPENINGREDWOODRAIN WATER LEADERSOUTHSEE ARCHITECTURAL DWGS.SOLID CORESCHEDULESEE ELECTRICAL DWGSSECTIONSOCKET HEAD CAP SCREWSHEETSHEATHINGSIMILARSEE MECHANICAL DWGS.SEE MECHANICAL DWGS.SEE MECHANICAL DWGS.SEE MECHANICAL DWGS.SPECIFICATIONSQUARESEE STRUCTURAL DWGS.STAINLESS STEELSTATION
.H.W.S. H.M.S. M. O. WD. WL. W.L. A.D. C. CHED. ECT. H.C.S. HT. HTG. M.D. PEC. Q. S.D. S. TA. TL.	ROUND HEAD WOOD SCREWROUND HEAD MACHINE SCREWROOMROUGH OPENINGREDWOODRAIN WATER LEADERSOUTHSEE ARCHITECTURAL DWGS.SOLID CORESCHEDULESEE ELECTRICAL DWGSSECTIONSOCKET HEAD CAP SCREWSHEETSHEATHINGSIMILARSEE LANDSCAPE DWGS.SEE MECHANICAL DWGS.SPECIFICATIONSQUARESEE STRUCTURAL DWGS.STAINLESS STEEL
.H.W.S. H.M.S. M. O. WD. WL. W.L. C. CHED. ECT. H.C.S. HT. HTG. M.D. PEC. Q. S.D. S.D. S.D. S. TA. TL. TD. TOR.	ROUND HEAD WOOD SCREWROUND HEAD MACHINE SCREWROOMROUGH OPENINGREDWOODRAIN WATER LEADERSOUTHSEE ARCHITECTURAL DWGS.SOLID CORESCHEDULESEE ELECTRICAL DWGSSECTIONSOCKET HEAD CAP SCREWSHEETSHEATHINGSIMILARSEE MECHANICAL DWGS.SEE MECHANICAL DWGS.SEE MECHANICAL DWGS.SEE MECHANICAL DWGS.SEE STRUCTURAL DWGS.STAINLESS STEELSTATIONSTEELSTANDARDSTORAGE
.H.W.S. H.M.S. M. O. WD. WD. WL. WL. C. CHED. ECT. H.C.S. HT. HTG. M. J. L.D. M.D. PEC. Q. S.D. S. TA. TL. TD. TOR. TRUC.	ROUND HEAD WOOD SCREWROUND HEAD MACHINE SCREWROOMROUGH OPENINGREDWOODRAIN WATER LEADERSOUTHSEE ARCHITECTURAL DWGS.SOLID CORESCHEDULESEE ELECTRICAL DWGSSECTIONSOCKET HEAD CAP SCREWSHEETSHEATHINGSIMILARSEISMIC JOINTSEE LANDSCAPE DWGS.SEE MECHANICAL DWGS.SPECIFICATIONSQUARESEE STRUCTURAL DWGS.STAINLESS STEELSTATIONSTEELSTANDARD
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H.W.S. H.M.S. M. O. WD. WD. WL. C. CHED. E.D. ECT. H.C.S. HT. HTG. M. J. L.D. M.D. PEC. Q. S.D. S. TA. TL. TD. TOR. TRUC. USP.	ROUND HEAD WOOD SCREW ROUND HEAD MACHINE SCREW ROOM ROUGH OPENING REDWOOD RAIN WATER LEADER SOUTH SEE ARCHITECTURAL DWGS. SOLID CORE SCHEDULE SEE ELECTRICAL DWGS SECTION SOCKET HEAD CAP SCREW SHEET SHEATHING SIMILAR SEISMIC JOINT SEE LANDSCAPE DWGS. SEE MECHANICAL DWGS. SEE MECHANICAL DWGS. SPECIFICATION SQUARE SEE STRUCTURAL DWGS. STAINLESS STEEL STANDARD STORAGE STRUCTURAL SUSPENDED
H.W.S. H.M.S. M. O. WD. WD. WL. A.D. C. CHED. ECT. H.C.S. HT. HTG. M. J. L.D. M.D. PEC. Q. S.D. S. TA. TL. TD. TOR. TRUC. USP. EL. EMP. & G	ROUND HEAD WOOD SCREWROUND HEAD MACHINE SCREWROOMROUGH OPENINGREDWOODRAIN WATER LEADERSOUTHSEE ARCHITECTURAL DWGS.SOLID CORESCHEDULESEE ELECTRICAL DWGSSECTIONSOCKET HEAD CAP SCREWSHEETSHEATHINGSIMILARSEE MECHANICAL DWGS.SPECIFICATIONSQUARESEE STRUCTURAL DWGS.STAINLESS STEELSTATIONSTEELSTANDARDSTORAGESTRUCTURALSUSPENDEDTREADTELEPHONETEMPEREDTONGUE AND GROOVE
H.W.S. H.M.S. M. O. WD. WD. WL. A.D. C. CHED. ECT. H.C.S. HT. H.C.S. HT. H.C.S. HT. J. L.D. M.D. PEC. Q. S.D. S. TA. TL. TD. TOR. TRUC. USP. EL. EMP. & G HK. HRU.	ROUND HEAD WOOD SCREWROUND HEAD MACHINE SCREWROOMROUGH OPENINGREDWOODRAIN WATER LEADERSOUTHSEE ARCHITECTURAL DWGS.SOLID CORESCHEDULESEE ELECTRICAL DWGSSECTIONSOCKET HEAD CAP SCREWSHEETSHEATHINGSIMILARSEISMIC JOINTSEE ARCHANICAL DWGS.SPECIFICATIONSQUARESEE STRUCTURAL DWGS.STAINLESS STEELSTANDARDSTORAGESTRUCTURALSUSPENDEDTREADTELEPHONETEMPEREDTONGUE AND GROOVETHICKTHROUGH
H.W.S. H.M.S. M. O. WD. WD. WL. A.D. C. CHED. ECT. H.C.S. HTG. HTG. M.D. PEC. Q. S.D. S. TA. TL. TD. TOR. TRUC. USP. EL. EMP. & G HK. HRU. N.	ROUND HEAD WOOD SCREWROUND HEAD MACHINE SCREWROOMROUGH OPENINGREDWOODRAIN WATER LEADERSOUTHSEE ARCHITECTURAL DWGS.SOLID CORESCHEDULESEE ELECTRICAL DWGSSECTIONSOCKET HEAD CAP SCREWSHEETSHEATHINGSIMILARSEISMIC JOINTSEE ARCHANICAL DWGS.SPECIFICATIONSQUARESEE STRUCTURAL DWGS.STAINLESS STEELSTATIONSTEELSTANDARDSTORAGESTRUCTURALSUSPENDEDTREADTELEPHONETEMPEREDTONGUE AND GROOVETHICK
H.W.S. H.M.S. M. O. WD. WL. A.D. C. CHED. ECT. H.C.S. HT. HTG. M.D. PEC. Q. S.D. S.D. S.D. S.D. S. TA. TL. TD. TOR. TRUC. USP. EL. EMP. & G HK. HRU. N. O. O.P.	ROUND HEAD WOOD SCREWROUND HEAD MACHINE SCREWROOMROUGH OPENINGREDWOODRAIN WATER LEADERSOUTHSEE ARCHITECTURAL DWGS.SOLID CORESCHEDULESEE ELECTRICAL DWGSSECTIONSOCKET HEAD CAP SCREWSHEETSHEATHINGSIMILARSEISMIC JOINTSEE ARCHANICAL DWGS.SPECIFICATIONSQUARESEE STRUCTURAL DWGS.STAINLESS STEELSTAINLESS STEELSTANDARDSTORAGESTRUCTURALSUSPENDEDTREADTELEPHONETEMPEREDTONGUE AND GROOVETHICKTHROUGHTOENAILTOP OFTOP OF PLATE
H.W.S. H.M.S. M. O. WD. WL. A.D. C. CHED. ECT. H.C.S. HT. HTG. M.D. PEC. Q. S.D. S.D. S.D. S. TA. TL. TD. TOR. TRUC. USP. EL. EMP. & G HK. HRU. N. O. O.P. O.S. V.	ROUND HEAD WOOD SCREWROUND HEAD MACHINE SCREWROOMROUGH OPENINGREDWOODRAIN WATER LEADERSOUTHSEE ARCHITECTURAL DWGS.SOLID CORESCHEDULESEE ELECTRICAL DWGSSECTIONSOCKET HEAD CAP SCREWSHEETSHEATHINGSIMILARSEE MECHANICAL DWGS.SEE MECHANICAL DWGS.SEE MECHANICAL DWGS.SEE MECHANICAL DWGS.SEE STRUCTURAL DWGS.STAINLESS STEELSTATIONSTORAGESTRUCTURALSUSPENDEDTREADTELEPHONETEMPEREDTONGUE AND GROOVETHICKTHROUGHTOP OF PLATETOP OF SLAB / SHEATHINGTELEVISION
H.W.S. H.M.S. M. O. WD. WL. A.D. C. CHED. ECT. H.C.S. HT. HTG. M.D. PEC. Q. S.D. S.D. S.D. S. TA. TL. TOR. TRUC. USP. EL. EMP. & G HK. HRU. N. O. O.S. V. O.W.	ROUND HEAD WOOD SCREWROUND HEAD MACHINE SCREWROOMROUGH OPENINGREDWOODRAIN WATER LEADERSOUTHSEE ARCHITECTURAL DWGS.SOLID CORESCHEDULESEE ELECTRICAL DWGSSECTIONSOCKET HEAD CAP SCREWSHEETSHEATHINGSIMILARSEISMIC JOINTSEE ARCHANICAL DWGS.SPECIFICATIONSQUARESEE STRUCTURAL DWGS.STAINLESS STEELSTAINLESS STEELSTANDARDSTORAGESTRUCTURALSUSPENDEDTREADTELEPHONETEMPEREDTONGUE AND GROOVETHICKTHROUGHTOENAILTOP OFTOP OF PLATETOP OF SLAB / SHEATHING
H.W.S. H.M.S. M. O. WD. WL. WL. C. CHED. ECT. H.C.S. HT. HTG. M.D. PEC. Q. S.D. S. TA. TL. TD. TOR. TRUC. USP. EL. EMP. & G HK. HRU. N. O. O.P. O.S. V. O.W. YP.	ROUND HEAD WOOD SCREWROUND HEAD MACHINE SCREWROOMROUGH OPENINGREDWOODRAIN WATER LEADERSOUTHSEE ARCHITECTURAL DWGS.SOLID CORESCHEDULESEE ELECTRICAL DWGSSECTIONSOCKET HEAD CAP SCREWSHEETSHEATHINGSIMILARSEISMIC JOINTSEE ANDSCAPE DWGS.SEE MECHANICAL DWGS.SPECIFICATIONSQUARESEE STRUCTURAL DWGS.STAINLESS STEELSTANDARDSTORAGESTRUCTURALSUSPENDEDTREADTELEPHONETEMPEREDTONGUE AND GROOVETHICKTHROUGHTOP OF PLATETOP OF PLATETOP OF PLATETOP OF WALLTYPICAL
H.W.S. H.W.S. H.M.S. M. O. WD. WD. WL. C. CHED. E.D. ECT. HT. HTG. HT. HTG. M. J. L.D. M.D. PEC. Q. S.D. S. TA. TL. TD. TOR. TRUC. USP. EL. EMP. & G HK. HRU. V. O. O.S. V. O.W. YP. NF. .O.N.	ROUND HEAD WOOD SCREWROUND HEAD MACHINE SCREWROOMROUGH OPENINGREDWOODRAIN WATER LEADERSOUTHSEE ARCHITECTURAL DWGS.SOLID CORESCHEDULESEE ELECTRICAL DWGSSECTIONSOCKET HEAD CAP SCREWSHEATHINGSIMILARSEISMIC JOINTSEE LANDSCAPE DWGS.SEE MECHANICAL DWGS.SPECIFICATIONSOUARESEE STRUCTURAL DWGS.STAINLESS STEELSTATIONSTORAGESTRUCTURALSUSPENDEDTREADTELEPHONETEMPEREDTONGUE AND GROOVETHICKTHROUGHTOP OFTOP OF PLATETOP OF SLAB / SHEATHINGTELEVISIONTOP OF WALLTYPICALUNFINISHEDUNESS OTHERWISE NOTED
H.W.S. H.W.S. H.M.S. M. O. WD. WD. WL. C. CHED. E.D. ECT. HT. HTG. HT. HTG. M. J. L.D. M.D. PEC. Q. S.D. S. TA. TL. TD. TOR. TRUC. USP. EL. EMP. & G HK. HRU. V. O. O.S. V. O.W. YP. NF. .O.N.	ROUND HEAD WOOD SCREWROUND HEAD MACHINE SCREWROOMROUGH OPENINGREDWOODRAIN WATER LEADER
.H.W.S. H.M.S. M. O. WD. WL. WL. A.D. C. CHED. E.D. ECT. HTG. HTG. HTG. HTG. M. J. L.D. M.D. PEC. Q. S.D. S. TA. TL. TD. TOR. TRUC. USP. EL. EMP. & G HK. HRU. V. O. P. O.S. V. O.W. YP. NF. O.N. R. AR.	ROUND HEAD WOOD SCREWROUND HEAD MACHINE SCREWROOMROUGH OPENINGREDWOODRAIN WATER LEADERSOUTHSEE ARCHITECTURAL DWGS.SOLID CORESCHEDULESEE ELECTRICAL DWGSSECTIONSOCKET HEAD CAP SCREWSHEETSHEATHINGSIMILARSEISMIC JOINTSEE LANDSCAPE DWGS.SEE MECHANICAL DWGS.SPECIFICATIONSQUARESEE STRUCTURAL DWGS.STAINLESS STEELSTAINLESS STEELSTANDARDSTORAGESTRUCTURALSUSPENDEDTREADTELEPHONETEMPEREDTONGUE AND GROOVETHICKTHROUGHTOP OF PLATETOP OF SLAB / SHEATHINGTELEVISIONTOP OF WALLTYPICALUNFINISHEDUNLESS OTHERWISE NOTEDURINALVARIES
H.W.S. H.M.S. M. O. WD. WL. A.D. C. CHED. E.D. ECT. HTG. HTG. HTG. HTG. HTG. M.D. PEC. Q. S.D. S. TA. TL. TD. TOR. TRUC. USP. EL. EMP. & G HK. HRU. N. O. O.P. O.S. V. O.W. YP. NF. O.N. R. AR. C.T. ER.	ROUND HEAD WOOD SCREWROUND HEAD MACHINE SCREWROOMROUGH OPENINGREDWOODRAIN WATER LEADERSOUTHSEE ARCHITECTURAL DWGS.SOLID CORESCHEDULESEE ELECTRICAL DWGSSECTIONSOCKET HEAD CAP SCREWSHEETSHEATHINGSIMILARSEISMIC JOINTSEE ARCHANICAL DWGS.SEE MECHANICAL DWGS.SEE MECHANICAL DWGS.SEE STRUCTURAL DWGS.STAINLESS STEELSTAINLESS STEELSTAINLESS STEELSTAINLESS STEELSTARUCTURALSUSPENDEDTREADTELEPHONETEMPEREDTONGUE AND GROOVETINCKTHROUGHTOP OFTOP OF PLATETOP OF SLAB / SHEATHINGTELEVISIONTOP OF WALLTYPICALUNFINISHEDUNLESS OTHERWISE NOTEDURINALVARIESVINYL COMPOSITION TILEVERIFY
H.W.S. H.M.S. M. O. WD. WL. A.D. C. CHED. E.D. ECT. HTG. HTG. HTG. HTG. HTG. M. J. L.D. PEC. Q. S.D. S. TA. TD. TOR. TRUC. USP. EL. EMP. & G HK. HRU. N. O. O.P. O.S. V. O.W. YP. NF. O.N. R. AR. C.T. ER. ER. ERT.	ROUND HEAD WOOD SCREWROUND HEAD MACHINE SCREWROOMROUGH OPENINGREDWOODRAIN WATER LEADERSOUTHSEE ARCHITECTURAL DWGS.SOLID CORESCHEDULESEE ELECTRICAL DWGSSECTIONSOCKET HEAD CAP SCREWSHEETSHEATHINGSIMILARSEISMIC JOINTSEE ARCHANICAL DWGS.SPECIFICATIONSQUARESEE STRUCTURAL DWGS.STAINLESS STEELSTAINLESS STEELSTAINLESS STEELSTAINLESS STEELSTAINLESS STEELSTARDARDSTORAGESTRUCTURALSUSPENDEDTREADTELEPHONETEMPEREDTONGUE AND GROOVETHICKTHROUGHTOP OF PLATETOP OF SLAB / SHEATHINGTELEVISIONTOP OF SLAB / SHEATHINGTELEVISIONTOP OF WALLTYPICALWINYL COMPOSITION TILE
H.W.S. H.M.S. M. O. WD. WL. A.D. C. CHED. E.D. ECT. HTG. HTG. HTG. HTG. M.D. PEC. Q. S.D. S. TA. TL. TD. TOR. TRUC. USP. EL. EMP. & G HK. HRU. V. O. O.P. O.S. V. O.W. YP. NF. O.N. R. AR. C.T. ER. ERT. G.D.F.	ROUND HEAD WOOD SCREWROUND HEAD MACHINE SCREWROOMROUGH OPENINGREDWOODRAIN WATER LEADERSOUTHSEE ARCHITECTURAL DWGS.SOLID CORESCHEDULESEE ELECTRICAL DWGSSECTIONSOCKET HEAD CAP SCREWSHEETSHEATHINGSIMILARSEISMIC JOINTSEE ARCHANICAL DWGS.SEE MECHANICAL DWGS.SEE MECHANICAL DWGS.SEE KILCTURAL DWGS.SEE STRUCTURAL DWGS.STAINLESS STEELSTATIONSTORAGESTRUCTURALSUSPENDEDTREADTELEPHONETEMPEREDTONGUE AND GROOVETHICKTHROUGHTOP OF PLATETOP OF SLAB / SHEATHINGTELEVISIONTOP OF SLAB / SHEATHINGTELEVISIONVARIESVINYL COMPOSITION TILEVERIFYVERTICAL
H.W.S. H.M.S. M. O. WD. WL. A.D. C. CHED. E.D. ECT. H.C.S. HT. HTG. M.D. PEC. Q. S.D. S.D. S.D. S.D. S.D. S.D. S.D.	ROUND HEAD WOOD SCREWROUND HEAD MACHINE SCREWROOMROUGH OPENINGREDWOODRAIN WATER LEADERSOUTHSEE ARCHITECTURAL DWGS.SOLID CORESCHEDULESEE ELECTRICAL DWGSSECTIONSOCKET HEAD CAP SCREWSHEETSHEATHINGSIMILARSEISMIC JOINTSEE ARCHANICAL DWGS.SEE MECHANICAL DWGS.SEE MECHANICAL DWGS.SEE STRUCTURAL DWGS.SEE STRUCTURAL DWGS.STAIINLESS STEELSTATIONSTORAGESTRUCTURALSUSPENDEDTREADTELEPHONETEMPEREDTONGUE AND GROOVETHICKTHROUGHTOP OF PLATETOP OF SLAB / SHEATHINGTELEVISIONTOP OF SLAB / SHEATHINGTELEVISIONTOP OF WALLTYPICALVARIESVINYL COMPOSITION TILEVERIFYVERTICAL GRAIN DOUGLAS FIR
H.W.S. H.W.S. H.M.S. M. O. WD. WL. A.D. C. CHED. E.D. ECT. HTG. HTG. HTG. HTG. M.D. PEC. Q. S.D. S. TA. TL. TOR. TRUC. USP. EL. EMP. & G HK. HRU. V. O. O. P. O.S. V. O.P. O.S. V. O.N. R. M. HRU. N. C. ER. ERT. G.D.F. I.F. Y	ROUND HEAD WOOD SCREWROUND HEAD MACHINE SCREWROOMROUGH OPENINGREDWOODRAIN WATER LEADERSOUTHSEE ARCHITECTURAL DWGS.SOLID CORESCHEDULESEE ELECTRICAL DWGSSECTIONSOCKET HEAD CAP SCREWSHEETSHEATHINGSIMILARSEISMIC JOINTSEE ARCHANICAL DWGS.SPECIFICATIONSQUARESEE STRUCTURAL DWGS.SPECIFICATIONSQUARESEE STRUCTURAL DWGS.STAINLESS STEELSTATIONSTEELSTANDARDSTORAGESTRUCTURALSUSPENDEDTREADTELEPHONETELEPHONETEMPEREDTONGUE AND GROOVETHICKTHROUGHTOP OF PLATETOP OF PLATETOP OF SLAB / SHEATHINGTELEVISIONTOP OF WALLTYPICALVERIFYVERTICAL GRAIN DOUGLAS FIRVERTICAL GRAIN DOUGLAS FIRVERTICAL GRAIN DOUGLAS FIRVERTICAL GRAIN DOUGLAS FIRVERTICAL STAIN DOUGLAS FIR
H.W.S. H.W.S. H.M.S. M. O. WD. WD. WL. A.D. C. CHED. ECT. H.C.S. HT. HTG. M.D. PEC. Q. S.D. S. TA. TL. TD. TOR. TRUC. USP. EL. EMP. & G HK. HRU. V. O.P. O.S. V. O.P. O.S. V. O.W. YP. NF. O.N. R. AR. C.T. ERT. G.D.F. J. J. C. C. D. C. C. C. C. C. C. C. C. C. C. C. C. C.	ROUND HEAD WOOD SCREWROUND HEAD MACHINE SCREWROOMROUGH OPENINGREDWOODRAIN WATER LEADERSOUTHSEE ARCHITECTURAL DWGS.SOLID CORESCHEDULESEE ELECTRICAL DWGSSECTIONSOCKET HEAD CAP SCREWSHEETSHEATHINGSIMILARSEISMIC JOINTSEE ARCHANICAL DWGS.SPECIFICATIONSQUARESEE STRUCTURAL DWGS.SPECIFICATIONSQUARESEE STRUCTURAL DWGS.STAINLESS STEELSTANDARDSTORAGESTRUCTURALSUSPENDEDTREADTELEPHONETEMPEREDTONGUE AND GROOVETHICKTHROUGHTOP OF PLATETOP OF SLAB / SHEATHINGTELEVISIONTOP OF WALLTYPICALWESTWITHWATER CLOSETWOOD
H.W.S. H.W.S. H.M.S. M. O. WD. WD. WL. A.D. C. CHED. ECT. HTG. HTG. HTG. HTG. J. D. HTG. M.D. PEC. Q. S.D. S. TA. TD. TOR. TD. TOR. TRUC. USP. EL. EMP. & G HK. HRU. V. O.P. O.S. V. O.Y. NF. O.N. R. AR. C.T. ERT. G.D.F. I.F. (7) C. D.	ROUND HEAD WOOD SCREWROUND HEAD MACHINE SCREWROOMROUGH OPENINGREDWOODRAIN WATER LEADERSOUTHSEE ARCHITECTURAL DWGS.SOLID CORESCHEDULESEE ELECTRICAL DWGSSECTIONSOCKET HEAD CAP SCREWSHEETSHEATHINGSIMILARSEISMIC JOINTSEE ARCHANICAL DWGS.SEE MECHANICAL DWGS.SEE STRUCTURAL DWGS.SEE ATRUCTURAL DWGS.SPECIFICATIONSQUARESEE STRUCTURAL DWGS.STAINLESS STEELSTANDARDSTORAGESTRUCTURALSUSPENDEDTREADTELEPHONETEMPEREDTONGUE AND GROOVETHICKTHROUGHTOP OF PLATETOP OF PLATETOP OF SLAB / SHEATHINGTELEVISIONTOP OF WALLTYPICALWESTWITHWASHER / DRYERWASHER / DRYER
H.W.S. H.W.S. H.M.S. M. O. WD. WD. WL. A.D. C. CHED. ECT. HTG. HTG. HTG. HTG. HTG. HTG. HTG. HT	ROUND HEAD WOOD SCREWROUND HEAD MACHINE SCREWROOMROUGH OPENINGREDWOODRAIN WATER LEADERSOUTHSEE ARCHITECTURAL DWGS.SOLID CORESCHEDULESEE ELECTRICAL DWGSSECTIONSOCKET HEAD CAP SCREWSHEETSHEATHINGSIMILARSEISMIC JOINTSEE ARCHANICAL DWGS.SPECIFICATIONSQUARESEE STRUCTURAL DWGS.STAINLESS STEELSTAINONSTEELSTANDARDSTORAGESTRUCTURALSUSPENDEDTELEPHONETEMPEREDTONGUE AND GROOVETHICKTHROUGHTOP OF PLATETOP OF SLAB / SHEATHINGTELEVISIONTOP OF WALLTYPICALVARIESVINYL COMPOSITION TILEVERIFYVERTICAL GRAIN DOUGLAS FIRVERTICALWODDWASHER / DRYERWINDOWWIRE GLASS
H.W.S. H.W.S. H.M.S. M. O. WD. WL. A.D. C. CHED. E.D. ECT. H.C.S. HT. HTG. H.C.S. HT. H.C.S. HT. H.C.S. HT. H.C.S. FA. T. C. S.D. S. TA. T. TOR. TOR. TOR. TOR. TOR. TRUC. USP. EL. EMP. & G HK. HRU. N. O. O.S. V. O.N. R. AR. C.T. ER. ERT. G.D.F. J. C. D. V. O. W. C. D. C. C. D. C. C. C. C. C. C. C. C. C. C. C. C. C.	ROUND HEAD WOOD SCREW ROUND HEAD MACHINE SCREW ROOM ROUGH OPENING REDWOOD RAIN WATER LEADER SOUTH SEE ARCHITECTURAL DWGS. SOLID CORE SCHEDULE SEE ELECTRICAL DWGS SECTION SOCKET HEAD CAP SCREW SHEAT SHEATHING SIMILAR SEISMIC JOINT SEE LANDSCAPE DWGS. SEE MECHANICAL DWGS. SEE MECHANICAL DWGS. SEE MECHANICAL DWGS. SEE STRUCTURAL DWGS. SEE STRUCTURAL DWGS. STAINLESS STEEL STATION STEEL STANDARD STORAGE STRUCTURAL SUSPENDED TREAD TELEPHONE TELEPHONE TELEPHONE TELEPHONE TELEPHONE TELEPHONE TELEPHONE TELEPHONE TOP OF PLATE TOP OF SLAB / SHEATHING TOP OF WALL TYPICAL VARIES VINYL COMPOSITION TILE VERTICAL GRAIN DOUGLAS FIR VERTY WINDOW WIRE GLASS WATER HEATER WALL MOUNT WALL
H.W.S. H.W.S. H.M.S. M. O. WD. WD. WL. C. CHED. E.C. CHED. E.C. E.C. HTG. HTG. HTG. HTG. HTG. HTG. HTG. M.D. PEC. Q. S.D. S. TA. TL. TD. TOR. TRUC. USP. EL. EMP. & G HK. HRU. N. O. O.S. V. O.W. YP. NF. O.N. R. AR. C.T. ER. ERT. J. J. USP. C. M. C. M. C. M. C. M. C. M. C. M. C. M. C. M. C. M. C. M. C. M. C. M. M. C. M. M. C. M. M. C. M. M. C. M. M. C. M. M. M. C. M. M. M. M. M. M. M. M. M. M. M. M. M.	ROUND HEAD WOOD SCREW ROUND HEAD MACHINE SCREW ROOM ROUGH OPENING REDWOOD RAIN WATER LEADER SOUTH SEE ARCHITECTURAL DWGS. SOLID CORE SCHEDULE SEE ELECTRICAL DWGS SECTION SOCKET HEAD CAP SCREW SHEET SHEATHING SIMILAR SEISMIC JOINT SEE LANDSCAPE DWGS. SEE MECHANICAL DWGS. SPECIFICATION SQUARE SEE STRUCTURAL DWGS. STAINLESS STEEL STAINLESS STEEL STAINLESS STEEL STAINLESS STEEL STAINDARD STORAGE STRUCTURAL SUSPENDED TREAD TELEPHONE TEMPERED TONGUE AND GROOVE THICK THROUGH TOP OF PLATE TOP OF PLATE TOP OF SLAB / SHEATHING TELEVISION TOP OF WALL TYPICAL VARIES VINYL COMPOSITION TILE VERTICAL GRAIN DOUGLAS FIR VERTICAL MOUNT WATER CLOSET WOOD WASHER / DRYER WINDOW WIRE GLASS WATER HEATER WALL MOUNT WHERE OCCURS
H.W.S. H.W.S. H.M.S. M. O. WD. WD. WL. C. CHED. E.C. CHED. E.C. E.C. HTG. HTG. HTG. HTG. HTG. HTG. HTG. HTG	ROUND HEAD WOOD SCREW ROUND HEAD MACHINE SCREW ROUGH OPENING REDWOOD RAIN WATER LEADER SOUTH SEE ARCHITECTURAL DWGS. SOLID CORE SCHEDULE SEE ELECTRICAL DWGS SECTION SOCKET HEAD CAP SCREW SHEET SHEATHING SIMILAR SEISMIC JOINT SEE LANDSCAPE DWGS. SEE MECHANICAL DWGS. SEE MECHANICAL DWGS. SEE MECHANICAL DWGS. SPECIFICATION SQUARE SEE STRUCTURAL DWGS. STAINLESS STEEL STATION STORAGE STRUCTURAL SUSPENDED TREAD TELEPHONE TELEPHONE TELEPHONE TELEPHONE TELEPHONE TELEPHONE TELEPHONE TEMPERED TORGUE AND GROOVE THICK THROUGH TOP OF PLATE TOP OF SLAB / SHEATHING TOP OF PLATE TOP OF SLAB / SHEATHING TELEVISION TOP OF WALL TYPICAL UNFINISHED UNLESS OTHERWISE NOTED UNLESS OTHERWISE NOTED UNLESS OTHERWISE NOTED UNLESS OTHERWISE NOTED UNLESS TICAL VERTICAL VERTICAL VERTICAL VERTICAL GRAIN DOUGLAS FIR VERTICAL WEST WITH WATER CLOSET WOOD WASHER / DRYER WINDOW WIRE GLASS WATER HEATER WALL MOUNT WHERE OCCURS WITHOUT WATERPROOF(ING)
H.W.S. H.W.S. H.M.S. M. O. WD. WL. A.D. C. CHED. E.D. ECT. HTG. HTG. HTG. HTG. HTG. HTG. HTG. HT	ROUND HEAD WOOD SCREW ROUND HEAD MACHINE SCREW ROUGH OPENING REDWOOD RAIN WATER LEADER SOUTH SEE ARCHITECTURAL DWGS. SOLID CORE SCHEDULE SEE ELECTRICAL DWGS SECTION SOCKET HEAD CAP SCREW SHEET SHEATHING SIMILAR SEISMIC JOINT SEE LANDSCAPE DWGS. SEE MECHANICAL DWGS. SPECIFICATION SQUARE SEE STRUCTURAL DWGS. STELL STANDARD STAINLESS STEEL STANDARD STORAGE STRUCTURAL SUSPENDED TREAD TELEPHONE TELEPHONE TELEPHONE TELEPHONE TEMPERED TONGUE AND GROOVE THICK THROUGH TOP OF PLATE TOP OF SLAB / SHEATHING TELEVISION TOP OF WALL TYPICAL VARIES VINYL COMPOSITION TILE VERIFY VERTICAL GRAIN DOUGLAS FIR VERTY VERTICAL GRAIN DOUGLAS FIR VERTY IN FIELD WASHER / DRYER WINDOW WIRE GLASS WATER HEATER WALL MOUNT WHERE OCCURS WITHOUT
.H.C.S. HT. HTG. J. J. J. L.D. M.D. PEC. Q. S.D. S.D. S. TA. TL. TD. TOR. TRUC. USP. EL. EMP. & G HK. HRU. N. O.	ROUND HEAD WOOD SCREW ROUND HEAD MACHINE SCREW ROUGH OPENING REDWOOD RAIN WATER LEADER SOUTH SEE ARCHITECTURAL DWGS. SOLID CORE SCHEDULE SEE ELECTRICAL DWGS SECTION SOCKET HEAD CAP SCREW SHEET SHEATHING SIMILAR SEISMIC JOINT SEE LANDSCAPE DWGS. SEE MECHANICAL DWGS. SPECIFICATION SQUARE SEE STRUCTURAL DWGS. STAINLESS STEEL STATION STEEL STANDARD STORAGE STRUCTURAL SUSPENDED TREAD TELEPHONE TOP OF VALL TYPICAL WATER CLOSET WOOD WASHER / DRYER WINDOW WIRE GLASS WATER HEATER WALL ROUNT WHER OCCURS WATER RESISTANT WATER RESISTANT WATER RESISTANT

908 CAPP STREET



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



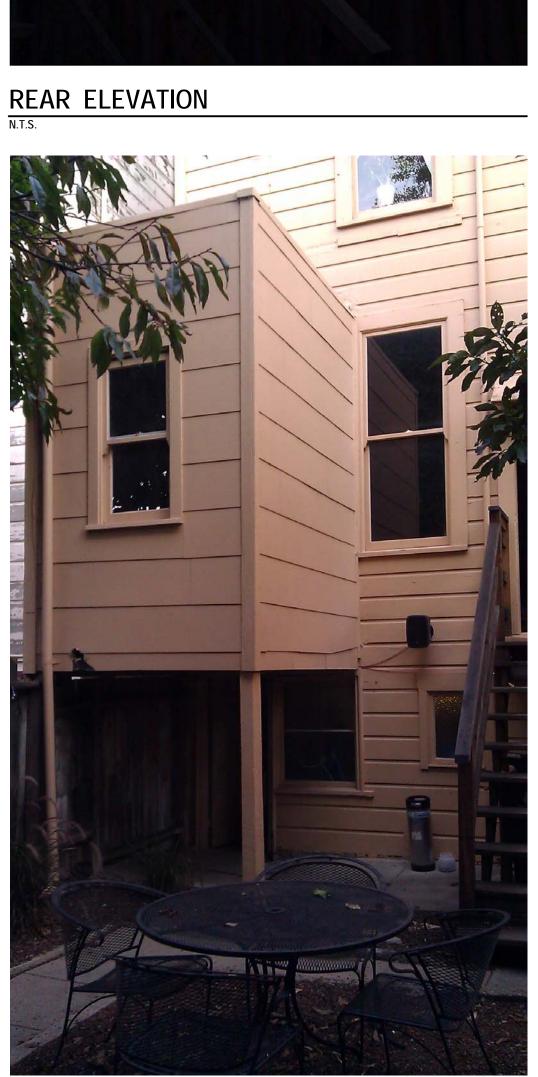
(E) DRIVEWAY CURB-CUT

SITE PLAN- EXISTING/PROPOSED

(E) AREA @ 2ND FLOOR (VARIANCE)

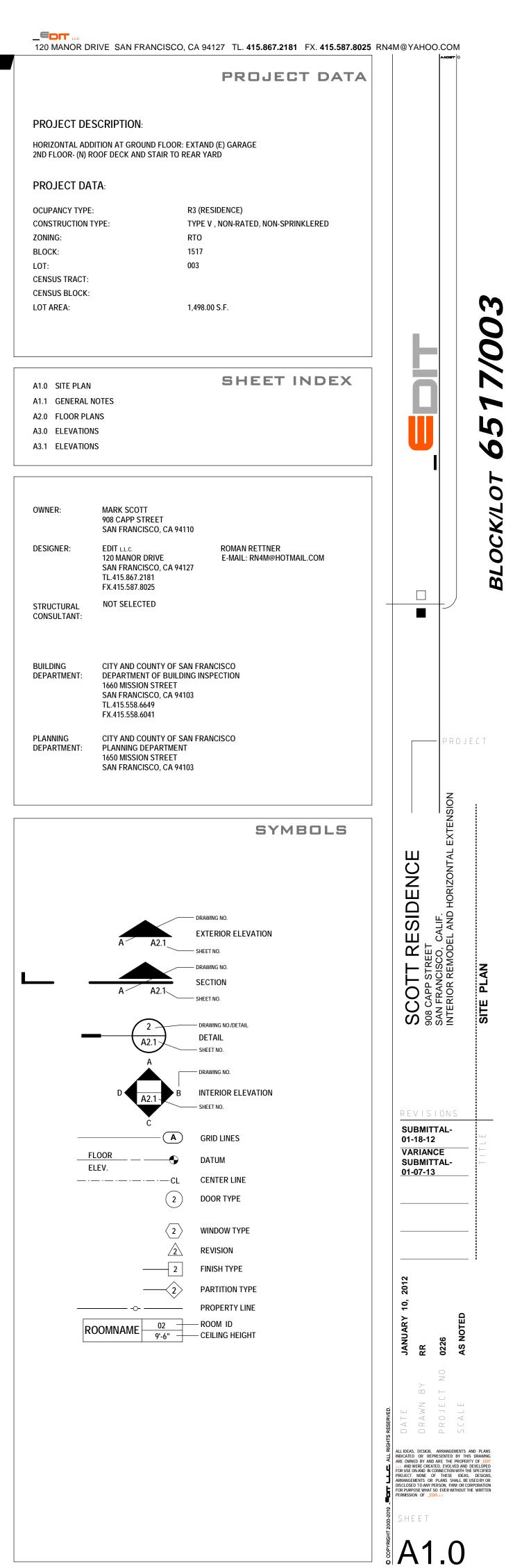
ADDITION @ GROUND FLOOR (SCOPE OF PERMIT)

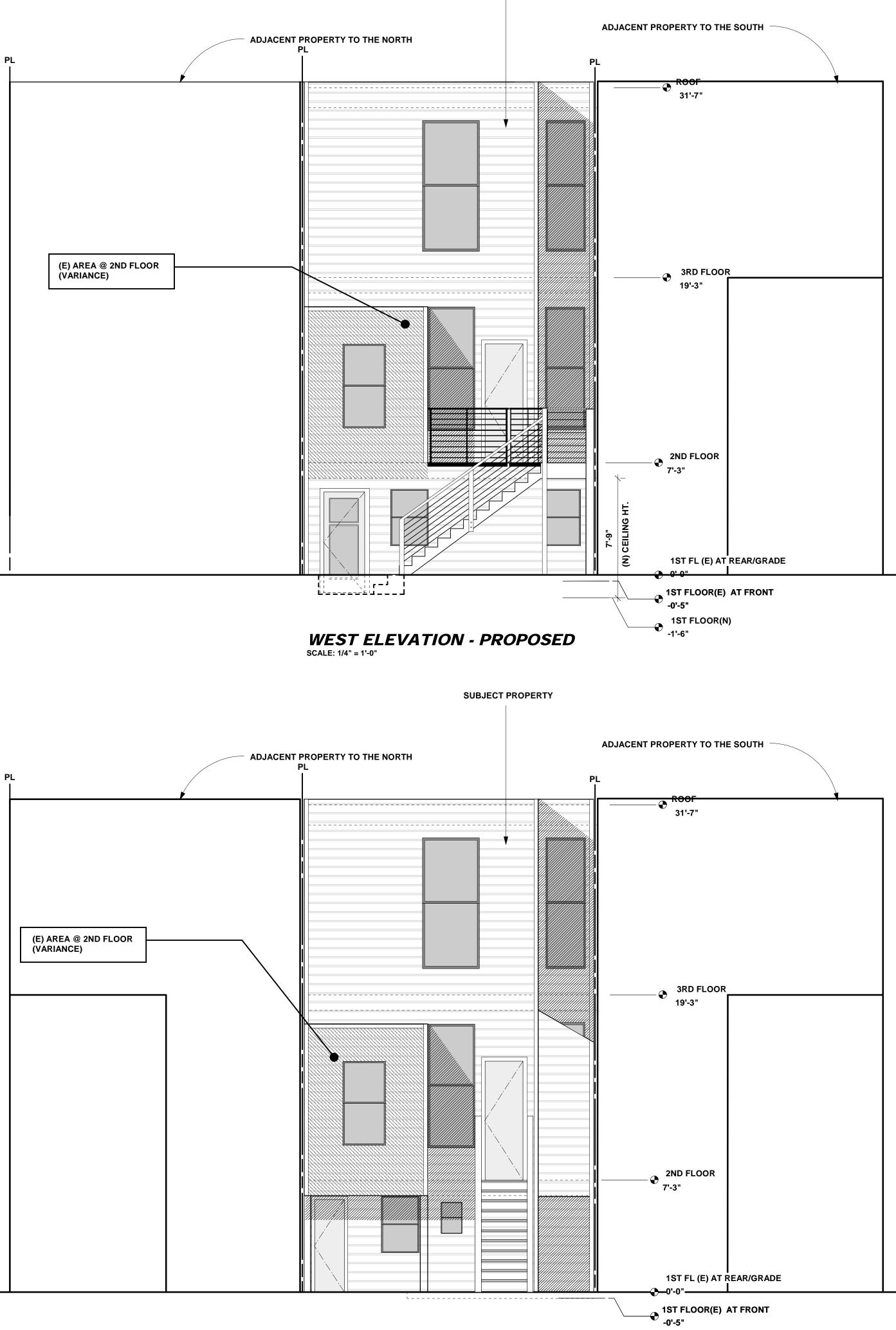




REAR ELEVATION

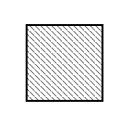








(E) AREA @ 2ND FLOOR (VARIANCE)



SUBJECT PROPERTY

WEST ELEVATION - EXISTING SCALE: 1/4" = 1'-0"

