























GENERAL:

ALL STRUCTURAL MATERIAL MUST SATISFY THE MINIMUM REQUIREMENTS OF THE STANDARD BUILDING CODE ASEFERENCED TO PERTINENT GRADE(S) IN DESIGN DATA.

ALL WOOD EXPOSED TO WEATHER SHALL BE PRESSURE TREATED OR RECEIVE A MANUALLY APPLIED PRESERVIVE OR COATING. ALL FASTENERS EXPOSED TO WEATHER TO BE HOT — DIPPED GALVANIZED.

ALL WOOD IN CONTACT WITH MASONRY SURFACES OR SOIL TO BE PRESSURE TREATED.

ALL CONSTRUCTION MATERIALS AND INSTALLATION OF SAME MUST SATISFY THE MINIMUM REQUIREMENTS FOR BIDENTIAL PRESCRIPTIVE COMPLIANCE OF THE FLORIDA ENERGY EFFICIENCY CODE.

SUBGRADE TO BE CLEARED AND GRUBBED TO A 5'-O MINIMUM BEYOND THE BUILDING OUTLINE. THE EXPOSE/AREA IS TO BE CLEARED OF ALL ORGANIC MATERIAL AND COMPACTED TO 95% OF THE MODIFIED PROCTOR AND OPTIMUM MOJURE. ANY FILL MUST BE SUITABLE, CLEAN, GRANULAR SOIL, PLACED IN LIFTS NO GREATER THAN ONE FOOT AND COMPACTEDS PREVIOUSLY DESCRIPTION.

ALL GLAZING PANELS OF LESS THAN 10 SQUARE FEET TO BE MIN. 1/8" THICK. PANELS GREATER THAN 10 SIARE FEET TO BE 3/16" THICK, MINIMUM.

EACH SLEEP ROOM TO BE EQUIPED WITH AT LEAST ONE EMERGENCY EGRESS WINDOW OF NOT LESS THAN 5.SQUARE FEET CLEAR OPENING WITH A MAXIMUM SILL HEIGHT OF 44", W/ A CLEAR WIDTH OF 20" & A CLEAR HEIGHT OF 2 ALL OWNER SELECTED WINDOWS TO MEET THE "TEMPERED" REQUIREMENTS OF THE MOST CURRENT EDITION OTHE STANDARD BUILDING CODE.

FOUNDATION NOTES, REQUIREMENTS & INSTRUCTIONS

MASONRY UNITS

ALL MASONRY INITS DESCRIBED AS BY X 8" X 16" CAUS'S SHALL BE HOLLOW CONCRETE UNITS IN ACCORDANCE W/ ASTM CO OR C 145 AND SHALL HAVE A MINIMUM

NET COMPRESSES ETREMENT OF 1900 P.S.M.

MASONRY FOUNDATION STEM WALLS SHALL BE RINNING BOND CONSTRUCTION.

MORTAR

ALL MORTAR SHALL BE ETHER TYPE MO S IN ACCORDANCE W/ ASTM C 270.

ALL GROUT SHALL HAVE A MINIMUM COARSE ADSREADE SIZE OF 3/8" PLACED A AN B TO 11 INCH SLUMP AND HAVE A MINIMUM SPECIFED COMPRESSIVE STRENGTH OF SHALL BE HAVE A MINIMUM COARSE ADSREADE SIZE OF 3/8" PLACED AN B TO 11 INCH SLUMP AND HAVE A MINIMUM SPECIFED COMPRESSIVE STRENGTH OF ALL GROUT SHALL HAVE A MINIMUM COARSE ADSREADE SIZE OF 3/8" PLACED DAYS SHALL BE A MASONRY SHALL BE ASSOCRABLE W/ ASTM C 476.

ALL MORTAR SHALL BE ENTER TISSTED IN ACCORDANCE W/ ASTM C 476.

ALL MORTAR JOINTS FOR HOLLOW UNIT MASONRY SHALL EXTEND THE FULL WIDTH OF FACE SHELLS.

ALL BEDL JOINT OF THE STARTING COURSE PLACED OVER POOTINGS SHALL BE PERMITTED TO VARY IN THICKNESS FROM A MINIMUM OF 1/4" TO A MAXIMUM OF 3/4".

REINFORCING

STEEL SHALL BE BE SHALL BE A MINIMUM OF GROVE 40 AND IDENTIFIED IN ACCORDANCE W/ ASTM A 615, A 610 OR A 706.

SPICES SHALL BE LAP SPICES SW/ A MINIMUM OF 90 FOR F\$ OR F\$ AS EXCITIONS THIS SHELE

ALL BEINFORCEMENT IN CAUS'S INTO EXISTEND A MINIMUM OF 90 FOR F\$ OR F\$ AS EXCITIONS THIS SHELE

ALL REINFORCEMENT IN CAUS'S INTO EXISTEND A MINIMUM OF 90 FOR F\$ OR F\$ OR FAIL PROVIDED SW/ A STANDARD BEND OF 6"

ALL CONTROLOGUES OF START A SHALL CONSTRUCTION (NOT DIRECTLY EXPOSED TO WATHER) SHALL BE CAUAMEZED INCCORDANCE W/ ASTM A 153, CLASS B-2.

THE ACCESSORIES FOR UNIVERS TO EXTEND A MINIMUM OF 90 FOR THE STANDARD PROTOTOR DELISTING WAS ASSOCIATED AND FAIL CONSTRUCTION SHALL BE STAPPED FROM THE BUILDING AREA.

ALL COMPACTION SHALL BE INTERIOR WALL CONSTRUCTION SHALL BE STAPPED FROM THE BUILDING AREA.

ALL CHARLES SHALL BE AND SHALL BE STANDARD PROTOTOR DELISTING WAS ASSOCIATED AND ALL CONSTRUCTION SHALL BE INTERIOR OF THE STANDARD PROTOTOR

LOCATION OF P.T. 2 X 12 No.2 SYP. FLOOR JOSTS © 16" O.C. & AS ILLUSTRATED ON THE PLAN YEAR LANGE MAY A TOTAL OF MUNITED INJUSCING SAMPON STORMAN TO COLOUR PLANS OF THE PLAN YEAR LANGE MAY A TOTAL OF IN- THE GLOBACH INVESTMENT OF THE PLAN YEAR		SCHEDULE OF REQUIRED PORCH & FLOOR SYSTEM CONNECTION DEVICES
DOCUMENT OF COURSE FOR 3 X 12 No. 2 XYP. PROCESS OF SECURITY OF COURSE A PLAN FEW ATTEMPT OF FORCE A PLAN FEW ATTEMPT OF COURSE AND A PLAN FEW ATTEMPT OF FORCE AND A PLAN FEW ATTEMPT OF THE PLAN FEW ATTEMPT	FLOOR	1 - MODEL No. WM212 TOP MOUNTED HANGER BY SIMPSON STRONG-TIE OR EQUAL & EACH BEARING POINT OF FLOOR JOISTS TOMU STEM WALL CONNECTIONS ATTACH W/ 2 - 16d DPLX NAILS TO CMU'S AND 2 - 10d X 1 1/2" NAILS TO FLOOR JOISTS 1 - MODEL No. TS18 BY SIMPSON STRONG-TIE OR EQUAL & EACH BEARING POINT OF FLOOR JOISTS TO BUILT-UP PRESSURE TRIED GIRDER(S) CONNECTIONS
1 — MODEL No. 1518 BY SUMPSON STRONG—TE OR EQUAL. © EACH BERRING POINT OF FLOOR JOSTS TO BUILT—UP PRESSURE TRIED GROENS) CONNECTIONS ATTACH W/ 10 To 1 of 0 — OR O = P RY BUILT—UP PT 2 X 12 No.2 SYP, FLOOR GROENS AS ILLUSTRATEO ON THE PLAN MEW ATTACH W/ 10 — 1 of COMMON MALTS TO GROENE, OR EACH DEARNING POINT OF BUILT—UP FLOOR GROENE TO CALL STEMALL PROJECTION OR CALL PIECE CONNECTIONS ATTACH W/ 10 — 1 of COMMON MALTS TO GROENE, OR EACH DEARNING POINT OF BUILT—UP FLOOR GROENE TO CALL STEMALL PROJECTION OR CALL PIECE CONNECTIONS ATTACH W/ 10 — 1 of COMMON MALTS TO GROENE, OR 24" OLC. & AS ILLUSTRATED ON THE PLAN MEW 1 — MODEL No. 1202 FACE MALTER PLAN GROENE BY SUMPSON STRONG—TE OR EQUAL. © EACH BEARNING POINT OF PORCH JOSTS TAND JOSTS AS ILLUSTRATED ON THE PLAN MEW 1 — MODEL NO. 1203 FACE MALTER PLAN GROENE BY SUMPSON STRONG—TE OR GROUND, HAVEN TO GROENE BY SUMPSON STRONG—TE OR GROENE BY SUMPSON STRONG—TE OR EQUAL. © EACH BEARNING POINT OF PORCH JOSTS TO SKEWED, BUILT—UP GROENE LOCATION OF 2 — PLY BUILT—UP F1 X X 10 No.2 SYP, PORCH GROENES AS ILLUSTRATED ON THE PLAN MEW 1 — MODEL No. 1202 FACE STRONG—TE OR EQUAL. © EACH BEARNING POINT OF PORCH GROENES) TO THE PLAN MEW 1 — MODEL NO. 1202—3 FACE STRONG—TE OR EQUAL. © EACH BEARNING POINT OF PORCH GROENES) TO CALL PIERS CONNECTIONS LOCATION OF 2 — PLY BUILT—UP F1 X X 10 No.2 SYP, SCHEME OR BUILD—UP FORCH GROENES AS ILLUSTRATED ON THE PLAN MEW 1 — MODEL NO. 1203—3 FACE STRONG—TE OR EQUAL. © EACH BEARNING POINT OF PORCH GROENES AS ILLUSTRATED ON THE PLAN WEW 1 — MODEL NO. 1203—5 FACE STRONG—TE OR EQUAL. © EACH BEARNING POINT OF PORCH GROENES AS ILLUSTRATED ON THE PLAN WEW 1 — MODEL NO. 1203—6 FACE STRONG—TE OR EQUAL. © EACH BEARNING POINT OF PORCH GROENES AS ILLUSTRATED ON THE PLAN WEW 1 — MODEL NO. 1203—6 FACE STRONG—TE OR EQUAL. © EACH BEARNING POINT OF PORCH GROENES AS ILLUSTRATED ON THE PLAN WEW 1 — MODEL NO. 1204—6 FACE STRONG—THE OR EQUAL. © EACH BEARNING POINT OF PORCH GROENES AS ILLUSTRATED ON THE PLAN WEW 1 — MODEL NO. 1204—6 FACE STRONG—THE OR EQUAL. © EACH		LOCATION OF DOUBLE P.T 2 X 12 No.2 S.Y.P. FLOOR JOISTS AS ILLUSTRATED ON THE PLAN VIEW 1 — MODEL No. WM21—2 TOP MOUNTED HANGER BY SIMPSON STRONG—TIE OR EQUAL © EACH BEARING POINT OF FLOOR JOISTS 1 CMU STEM WALL CONNECTIONS ATTACH W/ 2 — 16d DPLX NAILS TO CMU'S AND 2 — 10d COMMON NAILS TO FLOOR JOISTS 1 — MODEL No. TS18 BY SIMPSON STRONG—TIE OR EQUAL © EACH BEARING POINT OF FLOOR JOISTS TO BUILT—UP PRESSURE TRIFFD GIRDER(S) CONNECTIONS
1 - MODEL No. LIKTANE BY SUMPON STRONG-THE OR EQUAL © EACH BEARING POINT OF DUILT-UP FLOOR GROBER TO CAU STEM ALL PROJECTION OR CAU PIER CONNECTIONS ATTACH W/ 10 - 164 COMMON MAILS TO GROBERS OF AN OL. & AS ILLUSTRATED ON THE FLAN WEW 1 - MODEL No. LUZ8 FACE MOUNTED HANGER BY SUMPON STRONG-THE OR EQUAL © EXCH SEARING POINT OF PORCH JOISTS TO AND JOISTS OR P.T. BUILT-UP GROBER CONNECTIONS ATTACH W/ 4 - TOO COMMON MAILS TO JOISTS & 24" O.C. & AS ILLUSTRATED ON THE FLAN WEW 1 - MODEL No. LUZ8 FACE MOUNTED HANGER BY SUMPON STRONG-THE OR EQUAL © EXCH SEARING POINT OF PORCH JOISTS TO AND JOISTS OR P.T. BUILT-UP GROBER CONNECTIONS 1 - MODEL No. SURVED PT 2 X 10 No. 2 XYP. PORCH JOISTS AS ILLUSTRATED ON THE PLAN MEW 1 - MODEL No. SURVED PT 2 X 10 No. 2 XYP. PORCH JOISTS AS ILLUSTRATED ON THE PLAN WEW 1 - MODEL No. SURVED PT 2 X 10 No. 2 XYP. PORCH JOISTS AS ILLUSTRATED ON THE PLAN WEW 1 - MODEL NO. PORCH TO THE T 2 X 10 No. 2 XYP. PORCH JOISTS AS ILLUSTRATED ON THE PLAN WEW 1 - MODEL NO. PORCH TO THE T 2 X 10 No. 2 XYP. PORCH JOISTS AS ILLUSTRATED ON THE PLAN WEW 1 - MODEL NO. PORCH TO THE T 2 X 10 No. 2 XYP. PORCH JOISTS AS ILLUSTRATED ON THE PLAN WEW 1 - MODEL NO. PORCH TO THE T 2 X 10 No. 2 XYP. PORCH JOINT OF PORCH GROBER'S TO PORCH GROBER'S TO THE PLAN WEW 1 - MODEL NO. PORCH TO THE T 2 X TO NO. 2 XYP. SERVED OR BUDGONAL PORCH GROBER'S TO WILLISTRATED ON THE PLAN WEW 1 - MODEL NO. PORCH TO THE T 2 X TO NO. 2 XYP. SERVED OR BUDGONAL PORCH GROBER'S AS ILLUSTRATED ON THE PLAN WEW 1 - MODEL NO. SHA DRY LOT TO THE GROBER OF THE TOP TO PORCH GROBER'S TO WILLISTRATED ON THE PLAN WEW 1 - MODEL NO. SHA DRY LOT TO THE GROBER OF THE T TO THE GROBER'S TO WILLISTRATED ON THE PLAN WEW 1 - MODEL NO. SHA DRY LOT TO THE GROBER OF THE THE THE TOP RECEIVED TO ALIEN W. CORR OR DRY LIBERTY TO ALIEN W. CORR OR DRY LIBERTY TO ALIEN W. CORR OR DRY LIBERTY TO ALIEN W. CORR OR THE TOP TO THE GROBER'S TO WILLISTRATED ON THE PLAN WEW 1 - MODEL NO. SHA DRY LOT THE T T T T T T T T T T T T T T T T T		1 - MODEL No. TS18 BY SIMPSON STRONG-TIE OR EQUAL @ EACH BEARING POINT OF FLOOR JOISTS TO BUILT-UP PRESSURE TRIFED GIRDER(S) CONNECTIONS
THE HODEL NO. LUZE FACE MOUNTED HANGER BY SIMPSON STRONG—THE OR EQUAL © EACH BEARING POINT OF PORCH JOISTS TO AND JOISTS OR P.T. BUILT—UP GIRDER CONNECTIONS THE HODEL NO. SURGE OR SULTION OF SERVED PT 2 X 10 No.2 SYP, PORCH JOISTS AS ILLUSTRATED ON THE PLAN WEW LOCATION OF SERVED PT 2 X 10 No.2 SYP, PORCH JOISTS AS ILLUSTRATED ON THE PLAN WEW LOCATION OF SERVED PT 2 X 10 No.2 SYP, PORCH JOISTS AS ILLUSTRATED ON THE PLAN WEW LOCATION OF 3 — PLY BUILT—UP PT 2 X 10 No.2 SYP, PORCH JOISTS AS ILLUSTRATED ON THE PLAN VIEW LOCATION OF 3 — PLY BUILT—UP PT 2 X 10 No.2 SYP, PORCH JOISTS AS ILLUSTRATED ON THE PLAN VIEW LOCATION OF 3 — PLY BUILT—UP PT 2 X 10 No.2 SYP, SERVED OR BACKING POINT OF PORCH GROBERS TO CALU PIERS CONNECTIONS ATTICLE W/ A TOTAL OF 10 — 104 COMMON NAILS TO GROBER AS ILLUSTRATED ON THE PLAN VIEW LOCATION OF 3 — PLY BUILT—UP PT 2 X 10 No.2 SYP, SERVED OR BACKING POINT OF PORCH GROBER(S) TO CAU PIERS CONNECTIONS ATTICLE W/ A TOTAL OF 10 — 104 COMMON NAILS TO GROBERS LOCATION OF 2 — PLY BUILT—UP PT 2 X 10 No.2 SYP, SERVED OR BACKOM, PORCH GROBERS AS ILLUSTRATED ON THE PLAN VEW LOCATION OF 3 — PLY BUILT—UP PT 2 X 10 No.2 SYP, SERVED OR BACKOM, PORCH GROBERS AS ILLUSTRATED ON THE PLAN VEW LOCATION OF 3 — PLY BUILT—UP PT 2 X 10 No.2 SYP, SERVED OR BACKOM, PORCH GROBERS AS ILLUSTRATED ON THE PLAN VEW LOCATION OF 3 — PLY BUILT—UP PT 2 X 10 No.2 SYP, SERVED OR BACKOM, PORCH GROBERS AS ILLUSTRATED ON THE PLAN VEW LOCATION OF 12 — PLY BUILT—UP PT 2 X 10 No.2 SYP, SERVED OR BACKOM, PORCH GROBERS AS ILLUSTRATED ON THE PLAN VEW LOCATION OF 12 — PLY BUILT—UP PT 2 X 10 No.2 SYP, SERVED OR BACKOM, PORCH GROBERS AS ILLUSTRATED ON THE PLAN VEW LOCATION OF 12 — PLY BUILT—UP PT 2 X 10 No.2 SYP, SERVED OR BACKOM, PORCH GROBERS AS ILLUSTRATED ON THE PLAN VEW LOCATION OF 12 — PLY BUILT—UP PT 2 X 10 No.2 SYP, SERVED OR BACKOM, PORCH GROBERS AS ILLUSTRATED ON THE PLAN VEW LOCATION OF 12 — PLY BUILT—UP PT 2 X 10 No.2 SYP, SERVED OR BACKOM, PORCH GROBERS AS ILLUSTRATED ON THE PLAN VEW LOCATION OF 12 — PLY BUI	1.8	1 - MODEL No. META16 BY SIMPSON STRONG-TIE OR EQUAL @ EACH BEARING POINT OF BUILT-UP FLOOR GIRDER TO CMU STEM ALL PROJECTION OR CALL PIER CONNECTIONS
1 — MODEL No. SUR OR SUL210 (AS REQUIRED BY LOCATION) PAYORER BY SIMPSON STRONG—TE OR COULL @ EACH BEARING POIL OF PORCH JOISTS TO SKEWED. BUILT—UP GIRDERS ATTICKED WY A TOTAL OF 20 — 104 X 11 YZ* MASE PER WALLESTRATED ON THE PLAN WICK 1. — MODEL No. PAST 187 SUMPSON STRONG—TE OR EQUAL. @ EACH BEARING POINT OF PORCH GIRDER(S) TO CAMU PIERS CONNECTIONS ATTICKED WY B— 164 COMMON MAILS TO GIRDERS AS ILLUSTRATED ON THE PLAN WICK 1. — TOTAL OF 10 — 164 COMMON MAILS TO GIRDERS AS ILLUSTRATED ON THE PLAN WICK 1. — TOTAL OF 10 — 164 COMMON MAILS TO GIRDERS AS ILLUSTRATED ON THE PLAN WIRW 1. — TOTAL OF 10 — 164 COMMON MAILS TO GIRDERS AS ILLUSTRATED ON THE PLAN WIRW 1. — TOTAL OF 10 — 164 COMMON MAILS TO GIRDERS AS ILLUSTRATED ON THE PLAN WIRW 1. — 164 COMMON MAILS TO GIRDERS AS ILLUSTRATED ON THE PLAN WIRW 1. — 164 COMMON MAILS TO GIRDERS 1. — MODEL No. PAST 187 SUMPSON STRONG—THE OR EQUAL. @ EACH BEARING POINT OF PORCH GIRDERS AS ILLUSTRATED ON THE PLAN WIRW 1. — WIRW OF PASTERER BEHT 90 FREVERSED TO ALIGN W. COURT OR DWELLING/LEDGER BOARD CONNECTIONS ATTACH W/ 9 — 164 COMMON MAILS TO GIRDERS 1. — MODEL NO. PAST 187 SUMPSON STRONG—THE OR EQUAL. @ EACH BEARING POINT OF PORCH GIRDERS SILLUSTRATED ON THE PLAN WEW 1. — MODEL NO. PAST 187 SUMPSON STRONG—THE OR EQUAL @ EACH BEARING POINT OF PORCH GIRDERS SILLUSTRATED ON THE PLAN WEW 1. — MODEL NO. PAST 187 SUMPSON STRONG—THE OR EQUAL @ EACH BEARING POINT OF PORCH GIRDERS SILLUSTRATED ON THE PLAN WEW 1. — MODEL NO. PAST 187 SUMPSON STRONG—THE OR EQUAL @ EACH BEARING POINT OF PORCH GIRDERS TO CAMP PER AN EXAMINATION OF PAST 2. — 104 X 11 YZ* MAILS COMMON MAILS TO GIRDERS SILLUSTRATED ON THE PLAN WEW 1. — MODEL NO. SUMP OR 1. — MODEL NO. PAST 187 SUMPSON STRONG—THE OR EQUAL @ EACH BEARING POINT OF PORCH GIRDERS TO LEDGER BOARD CONNECTIONS 1. — MODEL NO. SUMPSON STRONG—THE OR EQUAL @ EACH BEARING POINT OF PORCH GIRDERS TO LEDGER BOARD CONNECTIONS 1. — MODEL NO. PAST 187 SUMPSON STRONG—THE OR EQUAL WAS ASSESSED TO LEDGER BOARD CONNECTIONS 1. — MODEL NO. PAST 187 SUMPSON STRONG—T	PORCH	1 - MODEL No. LU28 FACE MOUNTED HANGER BY SIMPSON STRONG-TIF OR FOLIAL @ FACH READING POINT OF POPCH JOISTS TO AND JOISTS OF BY THE UP OFFICE ACCUMINATION OF THE POPCH JOISTS TO AND JOISTS OF BY THE UP OFFICE ACCUMINATION OF THE POPCH JOISTS TO AND JOISTS OF BY THE UP OFFICE ACCUMINATION OF THE POPCH JOISTS OF THE POPCH JOIS
1 — MODEL NO. PAST BY SUMPSON STRONG—TIE OR EQUAL © EACH BEARIND POINT OF PORCH GROER(S) TO CAM PIERS CONNECTIONS ATTACH W/ A TOTAL OF 10 — 18d COMMON NALS TO CONDEN ATTACH W/ A TOTAL OF 10 — 18d COMMON NALS TO CONDEN ATTACH W/ A TOTAL OF 10 — 18d COMMON NALS TO CONDEN ATTACH W/ A TOTAL OF 10 — 18d COMMON NALS TO CONDEN ATTACH W/ A TOTAL OF 10 — 18d COMMON NALS TO CONDEN ATTACH W/ A TOTAL OF 10 — 18d COMMON NALS TO CONDEN ATTACH W/ A TOTAL OF 10 — 18d COMMON NALS TO CONDEN ATTACH W/ A TOTAL OF 10 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 4 TOTAL OF 10 — 18d COMMON NALS TO CONDEN ATTACH W/ 4 TOTAL OF 20 — 18d COMMON NALS TO CONDEN ATTACH W/ 4 TOTAL OF 20 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 4 TOTAL OF 20 — 18d X 1 1/2* NALS COMMON NALS TO CONDEN ATTACH W/ 4 TOTAL OF 20 — 18d X 1 1/2* NALS COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NALS TO CONDEN ATTACH W/ 9 — 18d COMMON NAL		1 - MODEL No. SUR OR SUL210 (AS REQUIRED BY LOCATION) HANGER BY SIMPSON STRONG-TIE OR FOUND & FACH PEARING POUNDED OF PORCH JOISTS TO SYPHER DURLE HE OFFICE
1 — MODEL No. PASI BY SIMPSON STRONG—TIE OR EQUAL © EACH BEARING POINT OF PORCH GIRDER(S) TO CAU PIERS CONNECTIVS ATTACH W/ 9 — 164 COMMON NALLS TO GIRDERS 1 — MODEL No. HSUR46 BY SIMPSON STRONG—TIE OR EQUAL. © EACH BEARING POINT OF PORCH GIRDER(S) TO T. 2 x 8 No.2 (P.) LEDGER BOARD CONNECTIONS 1 — MODEL No. PASI BY SIMPSON STRONG—TIE OR EQUAL. © EACH BEARING POINT OF PORCH GIRDER(S) TO CAU PIERS CONNECTIONS 1 — MODEL NO. PASI BY SIMPSON STRONG—TIE OR EQUAL. © EACH BEARING POINT OF PORCH GIRDER(S) TO CAU PIERS CONNECTIONS 1 — MODEL NO. PASI BY SIMPSON STRONG—TIE OR EQUAL. © EACH BEARING POINT OF PORCH GIRDER(S) TO CAU PIERS CONNECTIONS 1 — MODEL NO. PASI BY SIMPSON STRONG—TIE OR EQUAL. © EACH BEARING POINT OF PORCH GIRDER(S) TO CAU PIERS CONNECTIONS 1 — MODEL NO. PASI BY SIMPSON STRONG—TIE OR EQUAL. © EACH BEARING POINT OF PORCH GIRDER(S) TO CAU PIERS CONNECTIONS 1 — MODEL NO. PASI BY SIMPSON STRONG—TIE OR EQUAL. © EACH BEARING POINT OF PORCH GIRDER(S) TO CAU PIERS CONNECTIONS 1 — MODEL NO. PASI BY SIMPSON STRONG—TIE OR EQUAL. © EACH BEARING POINT OF 2—PLY GIRDERS TO LEDGER BOARD CONNTIONS 1 — MODEL NO. PASI BY SIMPSON STRONG—TIE OR EQUAL. © EACH BEARING POINT OF 2—PLY GIRDERS TO LEDGER BOARD CONNTIONS 1 — MODEL NO. PASI BY SIMPSON STRONG—TIE OR EQUAL. © EACH BEARING POINT OF 2—PLY GIRDERS TO LEDGER BOARD CONNTIONS 1 — MODEL NO. PASI BY SIMPSON STRONG—TIE OR EQUAL. © EACH BEARING POINT OF 2—PLY GIRDERS TO LEDGER BOARD CONNTIONS 1 — MODEL NO. PASI BY SIMPSON STRONG—TIE OR EQUAL. © EACH BEARING POINT OF 2—PLY GIRDERS TO LEDGER BOARD CONNTIONS 1 — MODEL NO. PASI BY SIMPSON STRONG—TIE OR EQUAL. © EACH BEARING POINT OF 2—PLY GIRDERS TO LEDGER BOARD CONNTIONS 2 — JECCATION OF P.T. 2 X 6 No.2 S.Y.P. DECKING BOARDS — SEE PLAN VIEW FOR LOCATIONS 1 — MODEL NO. PASI BY SIMPSON STRONG—TIE OR EQUAL. © EACH BEARING POINT OF PORCH COLUMNS TO CAUDINS TO CAUDIN	PORCH GIRDERS	1 - MODEL No. PA51 BY SIMPSON STRONG-TIE OR EQUAL ⊕ EACH BEARING POINT OF PORCH GIRDER(S) TO CMU PIERS CONNECTINS ATTACH W/ 9- 16d COMMON NAILS TO GIRDERS 1 - MODEL No. LUS28-3 BY SIMPSON STRONG-TIE OR EQUAL ⊕ EACH BEARING POINT OF PORCH GIRDER(S) TO P.T. 2 X 8 No.2; Y.P. LEDGER BOARD CONNECTIONS
1 - MODEL No. PASI BY SIMPSON STRONG-TIE OR EQUAL © EACH BEARING POINT OF PORCH GIRDER(S) TO CMU PIERS COINECTUS ATTACH W/ 9 - 10d COMMON NAILS TO GIRDERS 1 - MODEL No. SUR OR L 210-2 (DETERMINED BY LOCATION) BY SIMPSON STRONG-TIE OR EQUAL © EACH BEARING POINT OF SWED GIRDERS TO GIRDER CONNECTIONS LOCATION OF 2 - PLY BUILT-UP P.T 2 X 10 No.2 S.Y.P. PORCH GIRDERS AS ILLUSTRATED ON THE PLAN VIEW 1 - MODEL No. PASI BY SIMPSON STRONG-TIE OR EQUAL © EACH BEARING POINT OF PORCH GIRDER(S) TO CMU PIERS CONNECTIVS 1 - MODEL No. U28-2 BY SIMPSON STRONG-TIE OR EQUAL © EACH BEARING POINT OF PORCH GIRDER(S) TO CMU PIERS CONNECTIVS 1 - MODEL No. U28-2 BY SIMPSON STRONG-TIE OR EQUAL © EACH BEARING POINT OF 2 - PLY GIRDERS TO LEDGER BOARD CONNECTIONS LEDGER BOARD SHALL BE ATTACHED TO PERIMETER CMU STEM WALL W/ GALV. STEEL THRU BOLTS W/ GALV. WASHERS & A MINIMU EMBEDMENT IN CMU STEM WALL LINTEL COURSE OF 3" W/ BOLTS STAGGERED VERTICALLY & A MAXIMUM SPACING OF 24" O.C. LOCATION OF P.T. 2 X 6 No.2 S.Y.P. DECKING BOARDS - SEE PLAN VIEW FOR LOCATIONS LEDGER BOARD SHALL BE INSTALLED W/ 1/4" SPACING AND SHALL BE ATTACHED TO EACH JOISTS/LEDGER BOARD, BAND JOIST & SIRDER W/ A MINIMUM OF 3 - #TION GALV. STEEL ANNOLAR RING NAILS EQUALLY SPACED ACROSS THE WIDTH OF BOARD LOCATION OF P.T. 6 X 6 No.2 S.Y.P. COLUMNS - SEE PLAN VIEW FOR LOCATIONS 1 - MODEL No. PASI BY SIMPSON STRONG-TIE OR EQUAL © EACH BEARING POINT OF PORCH COLUMNS TO CMU PIERS CONNECTIONS ATTACH W/ 9 - 16d COMMON NAILS TO GIRDERS NOTE: COLUMNS © CARPORT ROOF SUPPORT REQUIRE 2 - MODEL No. PASI BY SIMPSON STRONG-TIE OR EQUAL © EACH BEARING POINT OF PORCH COLUMNS TO CMU PIERS CONNECTIONS ATTACH W/ 9 - 16d COMMON NAILS TO GIRDERS NOTE: COLUMNS © CARPORT ROOF SUPPORT REQUIRE 2 - MODEL No. PASI BY SIMPSON STRONG-TIE OR EQUAL © EACH BEARING POINT OF MULTIPLE FLOOR TRUSGIRDER CONNECTIONS ATTACH W/ 9 - 16d COMMON NAILS TO GIRDERS 1 - MODEL No. LSSU210 BY SIMPSON STRONG-TIE OR EQUAL © EACH 4 X 12 D.F. 12 STAIR STRINGER TO MULTIPLE FLOOR TRUSGIRDER CONNECTIONS 20 LOC		1 - MODEL No. PA51 BY SIMPSON STRONG-TIE OR EQUAL © EACH BEARING POINT OF PORCH GIRDER(S) TO CMU PIERS CONNECTNS ATTACH W/ 9- 16d COMMON NAILS TO GIRDERS 1 - MODEL No. HSUR46 BY SIMPSON STRONG-TIE OR FOLIAL © FACH BEARING POINT OF ROPER CURPER(S) TO DE 10 Y B N. B. C. L. EDGER BOARD CONNECTIONS
1 — MODEL No. PASI BY SIMPSON STRONG—TIE OR EQUIAL © EACH BEARING POINT OF PORCH GIRDER(S) TO CMU PIERS CONNECTIONS 1 — MODEL No. U28—2 BY SIMPSON STRONG—TIE OR EQUIAL © EACH BEARING POINT OF 2—PLY GIRDERS TO LEDGER BOARD CONNTIONS LOCATION OF P.T. 2 X 8 No.2 S.Y.P. LEDGER BOARD — SEE PLAN VIEW FOR LOCATIONS LEDGER BOARD SHALL BE ATTACHED TO PERIMETER CMU STEM WALL W/ GALV. STEEL THRU BOLTS W/ GALV. WASHERS & A MINIMU EMBEDMENT IN CMU STEM WALL LINTEL COURSE OF 3" W/ BOLTS STAGGERED VERTICALLY & A MAXIMUM SPACING OF 24" O.C. LOCATION OF P.T. 2 X 6 No.2 S.Y.P. DECKING BOARDS — SEE PLAN VIEW FOR LOCATIONS DECKING BOARDS SHALL BE INSTALLED W/ 1/4" SPACING AND SHALL BE ATTACHED TO EACH JOISTS/LEDGER BOARD, BAND JOIST &SIRDER W/ A MINIMUM OF 3 — #104 GALV. STEEL ANNULAR RING NAILS EQUALLY SPACED ACROSS THE WIDTH OF BOARD LOCATION OF P.T. 6 X 6 No.2 S.Y.P. COLUMNS — SEE PLAN VIEW FOR LOCATIONS 1 — MODEL No. PASI BY SIMPSON STRONG—TIE OR EQUAL © EACH BEARING POINT OF PORCH COLUMNS TO CMU PIERS CONNECTION ATTACH W/ 9 — 16d COMMON NAILS TO GIRDERS NOTE: COLUMNS © CARPORT ROOF SUPPORT REQUIRE 2 — MODEL No. PASI BY SIMPSON STRONG—TIE OR EQUAL © EACH BEARING POIN OF PORCH COLUMNS TO CMU PIERS CONNECTIONS ATTACH W/ 9 — 16d COMMON NAILS TO GIRDERS SEE ALSO FOUNDATION DETAILS & SECTIONS FOR O.S. P.T. COLUMNS © CARPORT LOCATION OF P.T. 2 X 12 STAR STRINGERS — SEE STAIR DETAILS ELSEWHERE THESE PLANS 1 — MODEL No. LSSU210 BY SIMPSON STRONG—TIE OR EQUAL © EACH 4 X 12 D.F. 12 STAIR STRINGER TO MULTIPLE FLOOR TRUSGIRDER CONNECTIONS ATTACH W/ 14 — 16d COMMON NAILS TO GIRDERS LOCATION OF P.T. 2 X 12 STAIR STRINGERS — SEE STAIR DETAILS ELSEWHERE THESE PLANS 1 — MODEL No. LSSU210 BY SIMPSON STRONG—TIE OR EQUAL © EACH 4 X 12 D.F. 12 STAIR STRINGER TO MULTIPLE FLOOR TRUSGIRDER CONNECTIONS ATTACH W/ 14 — 16d COMMON NAILS TO GIRDER CONNECTIONS & 12 — 10d X 1 1/2" NAILS TO STAIR STRINGER(S)		LOCATION OF 2 - PLY BUILT-UP P.T 2 X 10 No.2 S.Y.P. SKEWED OR DIAGONAL PORCH GIRDERS AS ILLUSTRATED ON THE PLAN VIEW 1 - MODEL No. PA51 BY SIMPSON STRONG-TIE OR EQUAL © EACH BEARING POINT OF PORCH GIRDER(S) TO CMU PIERS CONNECTIVS ATTACH W/ 9- 16d COMMON NAILS TO GIRDERS 1 - MODEL No. SUR OR L 210-2 (DETERMINED BY LOCATION) BY SIMPSON STRONG-TIF OR FOLIAL © FACH REARING POINT OF SIMPSON CIPDERS TO CIPDERS TO CIPDERS TO CIPDERS.
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LINTEL COURSE OF 3" W/ BOLTS STAGGERED VERTICALLY & A MAXIMUM SPACING OF 24" O.C. LOCATION OF P.T. 2 X 6 No.2 S.Y.P. DECKING BOARDS — SEE PLAN VIEW FOR LOCATIONS DECKING BOARDS SHALL BE INSTALLED W/ 1/4" SPACING AND SHALL BE ATTACHED TO EACH JOISTS/LEDGER BOARD, BAND JOIST & BROWN A MINIMUM OF LOCATION OF P.T. 6 X 6 No.2 S.Y.P. COLUMNS — SEE PLAN VIEW FOR LOCATIONS 1 — MODEL No. PA51 BY SIMPSON STRONG—THE OR EQUAL © EACH BEARING POINT OF PORCH COLUMNS TO CMU PIERS CONNECTIONS ATTACH W/ 9— 16d COMMON NAILS TO GIRDERS NOTE: COLUMNS © CARPORT ROOF SUPPORT REQUIRE 2 — MODEL No. PA51 BY SIMPSON STRONG—THE OR EQUAL © EACH BEARING POINT OF PORCH COLUMNS TO CMU PIERS CONNECTIONS SEE ALSO FOUNDATION DETAILS & SECTIONS FOR O.S. P.T. COLUMNS © CARPORT LOCATION OF P.T. 2 X 12 STAIR STRINGERS — SEE STAIR DETAILS ELSEWHERE THESE PLANS 1 — MODEL No. LSSU210 BY SIMPSON STRONG—TIE OR EQUAL © EACH 4 X 12 D.F. 12 STAIR STRINGER TO MULTIPLE FLOOR TRUSGIRDER CONNECTIONS ATTACH W/ 14 — 16d COMMON NAILS TO GIRDER CONNECTIONS & 12 — 10d X 1 1/2" NAILS TO STAIR STRINGER(S)	ARD .	
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1 - MODEL No. PA51 BY SIMPSON STRONG-TIE OR EQUAL © EACH BEARING POINT OF PORCH COLUMNS TO CMU PIERS CONNECTION ATTACH W/ 9 - 16d COMMON NAILS TO GIRDERS NOTE: COLUMNS © CARPORT ROOF SUPPORT REQUIRE 2 - MODEL No. PA51 BY SIMPSON STRONG-TIE OR EQUAL © EACH BEARING POIN OF PORCH COLUMNS TO CMU PIERS CONNECTIONS ATTACH W/ 9 - 16d COMMON NAILS TO GIRDERS SEE ALSO FOUNDATION DETAILS & SECTIONS FOR O.S. P.T. COLUMNS © CARPORT LOCATION OF P.T. 2 X 12 STAIR STRINGERS - SEE STAIR DETAILS ELSEWHERE THESE PLANS 1 - MODEL No. LSSU210 BY SIMPSON STRONG-TIE OR EQUAL © EACH 4 X 12 D.F. 12 STAIR STRINGER TO MULTIPLE FLOOR TRUSGIRDER CONNECTIONS ATTACH W/ 14 - 16d COMMON NAILS TO GIRDER CONNECTIONS & 12 - 10d X 1 1/2" NAILS TO STAIR STRINGER(S)	DECK	DECKING BOARDS SHALL BE INSTALLED W/ 1/4" SPACING AND SHALL BE ATTACHED TO EACH JOISTS/LEDGER BOARD, BAND JOIST & RINGER W/ A MINIMUM OF 3 - #10d GALV. STEEL ANNULAR RING NAILS EQUALLY SPACED ACROSS THE WIDTH OF BOARD
SEE ALSO FOUNDATION DETAILS & SECTIONS FOR O.S. P.T. COLUMNS © CARPORT LOCATION OF P.T. 2 X 12 STAIR STRINGERS — SEE STAIR DETAILS ELSEWHERE THESE PLANS 1 — MODEL No. LSSU210 BY SIMPSON STRONG—TIE OR EQUAL © EACH 4 X 12 D.F. 12 STAIR STRINGER TO MULTIPLE FLOOR TRUSGIRDER CONNECTIONS ATTACH W/ 14 — 16d COMMON NAILS TO GIRDER CONNECTIONS & 12 — 10d X 1 1/2" NAILS TO STAIR STRINGER(S)	COLUMNS	1 - MODEL No. PA51 BY SIMPSON STRONG-TIE OR EQUAL @ EACH BEARING POINT OF PORCH COLUMNS TO CMUL PIERS CONNECTION
1 - MODEL No. LSSU210 BY SIMPSON STRONG-TIE OR EQUAL © EACH 4 X 12 D.F. 12 STAIR STRINGER TO MULTIPLE FLOOR TRUSGIRDER CONNECTIONS ATTACH W/ 14 - 16d COMMON NAILS TO GIRDER CONNECTIONS & 12 - 10d X 1 1/2" NAILS TO STAIR STRINGER(S)		ATTACH WY 9- TOU COMMON NAILS TO GIRDERS
CONTRACTOR SHALL COORDINATE W/ REQUIRED DEVICES © WALLS - SEE SECTIONS & DETAILS	STAIRS	1 - MODEL No. LSSU210 BY SIMPSON STRONG-TIE OR FOUAL @ FACH 4 X 12 D.F. 12 STAIR STRINGER TO MULTIPLE FLOOR TRUSCUPDER CONNECTIONS
	NOTES	CONTRACTOR SHALL COORDINATE W/ REQUIRED DEVICES @ WALLS - SEE SECTIONS & DETAILS

FASTENING SCHEDULES:		
CONNECTION	FASTER_NER NU	IMBER OR SPACING
TOP OR SOLE PLATE TO STUD, END NAILED STUD TO SOLE PLATE, TOE NAIL DOUBLED STUDS, FACE NAIL DOUBLED TOP PLATES, FACE NAIL TOP PLATES, LAP AND INTERSECTIONS FACE NAIL CONTINUOUS HEADER, TWO PIECES CEILING JOISTS TO PLATE, TOE NAIL CONTINOUS HEADER TO STUD, TOE NAIL RAFTER TO PLATE, TOE NAIL BUILT UP CORNER STUDS BUILT UP GIRDERS & BEAMS, OF THREE MEMBERS STUDS TO SOLE PLATE, END NAIL GYPSUM WALLBOARD, 1/2"	16d COOMMON 8d CCOMMON 10d CCOMMON 10d CCOMMON 10d CCOMMON 10d CCOMMON 8d COOMMON 8d COOMMON 8d COOMMON 8d COOMMON 16d COOMMON	2 4 24" O.C. 16" O.C. 2-16d OR 3-10d COMMON 16" O.C. ALONG EACH EDGE 3 3 3 24" O.C. 32" O.C. AT TOP & BOTTOM & STAGREFEING ENDS & EACH SPLICE 7" O.C. ON CEILINGS 8" O.C. ON WALLS

	SCHEDULE OF REQUIRED LOFTED AREA FLOOR SYSTEM CONNECTION DEVICES
	LOCATION OF 12" D.A. DEPTH FLOOR TRUSSES, SYSTEM 42F BY ALPINE OR EQUAL: — SEE PLAN VIEWS
TRUSSES	1 - MODEL No. HUS26 BY SIMPSON STRONG-TIE OR EQUAL © EACH END OF MANUFACTURED FLOOR TRUSS IC TO 3 - 1.75" X 18" LVL GIRDER CONNECTIONS ATTACH W/ 10 - 16d COMMON NAILS TO MULTI -LVL GIRDER & W/ 4 - 16d COMMON NAILS TO MANUFACTURURED FLOOR TRUSS
	1 - MODEL No. H4 BY SIMPSON STRONG-TIE OR EQUAL © EACH END OF MANUFACTURED FLOOR TRUSS TO TO TOP PLATES CONNECTIONS ATTACH W/ 4 - 8d COMMON NAILS TO TOP PLATES & 4 - 8d COMMON NAILS TO BOT. TRUSS CHORD
FLOOR	1 - MODEL No. LBV412 BY SIMPSON STRONG-TIE OR EQUAL ® EACH END OF MANUFACTURED FLOOR TRUSS TO 2 - 2 X 12 W/ 1 - 15/32 CDX CORE GIRDERS CONNECTIONS ATTACH W/ A TOTAL OF 6 - 16d COMM NAILS TO GIRDER & W/ 2 - 10d X 1 1/2" NAILS TO TRUSS CHORD(D(S)
	1 - MODEL No. MIUW411 BY SIMPSON STRONG-TIE OR EQUAL © EACH END OF MANUFACTURED FLOOR TRUSS S TO 2 - 1.75" X 12" LVL GIRDER CONNECTIONS ATTACH W/ 16 - 16d COMMON NAILS TO MULTI -LVL GIRDER & W/ 2 10d X 1 1/2" NAILS TO MANUFACTURE LED FLOOR TRUSS
	LOCATION OF 3 - 1.75" X 18" 3100 Fb - 2.0E LVL BY INTERNATIONAL PAPER COMPANY OR EQUAL: - SEE PLAN V 1 - MODEL No. H4 BY SIMPSON STRONG-TIE OR EQUAL @ EACH END OF MANUFACTURED FLOOR TRUSS TO TO TOP PLATES CONNECTIONS ATTACH W/ 4 - 8d COMMON NAILS TO TOP PLATES & 4 - 8d COMMON NAILS TO BOT. TRUSS CHORD
	NOTE: A MINIMUM OF 6 - CONTINUOUS STUDS SHALL BE PROVIDED BENEATH ALL BEARINGS DIIDIRECTLY TO TOP OF CMU PIERS (BENEATH FIRST LEVEL FLOOR SYSTEM)
(y	LOCATION OF 2 - 1.75" X 11.25" 2700 Fb - 1.9E LVL BY INTERNATIONAL PAPER COMPANY OR FOURL: - SFE PLAN
SIRDERS	1 - MODEL No. H4 BY SIMPSON STRONG-TIE OR EQUAL © EACH END OF MANUFACTURED FLOOR TRUSS TO TO TOP PLATES CONNECTIONS ATTACH W/ 4 - 8d COMMON NAILS TO TOP PLATES & 4 - 8d COMMON NAILS TO BOT, TRUSS CHORD
ū	NOTE: A MINIMUM OF 5 - CONTINUOUS STUDS SHALL BE PROVIDED BENEATH ALL BEARINGS DIDIRECTLY TO TOP OF CMU PIERS (BENEATH FIRST LEVEL FLOOR SYSTEM)
	1 - MODEL No. MIUW411 BY SIMPSON STRONG-TIE OR EQUAL © EACH END OF LVL GIRDER TO LVL GIRDER CCCONNECTIONS ATTACH W/ 16 - 16d COMMON NAILS TO MULTI -LVL GIRDER & W/ 2 10d X 1 1/2" NAILS TO MULTI-LVL GIRDER CONNECTIONS
	LOCATION OF 2 - 2 X 12 No.2 S.Y.P. W/ 1 - 15/32" CDX CORE GIRDERS: - SEE PLAN VIEWS 1 - MODEL No. H4 BY SIMPSON STRONG-TIE OR EQUAL @ EACH END OF MANUFACTURED FLOOR TRUSS TO TO TOP PLATES CONNECTIONS ATTACH W/ 4 - 8d COMMON NAILS TO TOP PLATES & 4 - 8d COMMON NAILS TO BOT. TRUSS CHORD
	NOTE: A MINIMUM OF 3 - CONTINUOUS STUDS SHALL BE PROVIDED BENEATH ALL BEARINGS DIDIRECTLY TO TOP OF CMU PIERS (BENEATH FIRST LEVEL FLOOR SYSTEM)
STAIRS	LOCATION OF P.T. 2 X 12 STAIR STRINGERS - SEE STAIR DETAILS ELSEWHERE THESE PLANS
STA	1 - MODEL No. LSSU210 BY SIMPSON STRONG-TIE OR EQUAL @ EACH 4 X 12 D.F. 12 STATAIR STRINGER TO MULTIPLE FLOOR TRUSS GIRDER CONNECTIONS ATTACH W/ 14 - 16d COMMON NAILS TO GIRDER CONNECTIONS & 12 - 10d X 1 1/2" NAII ALS TO STAIR STRINGER(S)
NOTES	CONTRACTOR SHALL COORDINATE W/ REQUIRED DEVICES @ WALLS - SEE SECTIONS & DETAILS

	CHEDULE OF REQUIRED ROOF SYSTEM MECHANICAL FASTENERS No.						
	TYPE	LOCATION OF MANUFACTURED ROOF TRUSS TYPE "A" HAVING A PITCH OR 10:12: 1 - PLY TRUSS - SEE PLAN VIEW/LAYOUT FOR LOCATIONS 2 - MODEL No. H10 BY SIMPSON STRONG-TIE OR EQUAL © EACH BEARING POINT OF TRUSS TO CARPORT GIRDER CONNECTIONS ATTACH DEVICE TO TRUSS W/ 8 - 8d X 1 1/2" NAILS - ATTACH DEVICE TO WALL P.T. PLATE CONNECTIONS W/ 8 - 8d X 1 1/2" NAILS					
	TRUSS "A"	LOCATION OF TRIPLE MANUFACTURED ROOF TRUSS TYPE "A" HAVING A PITCH OR 10:12: 3 - PLY TRUSS - SEE PLAN VIEW/LAYOUT FOR LOCATIONS 2 - MODEL No. H10 BY SIMPSON STRONG-TIE OR EQUAL @ EACH BEARING POINT OF TRUSS TO CARPORT GIRDER CONNECTIONS					
		ATTACH DEVICE TO TRUSS W/ 8 - 8d X 1 1/2" NAILS - ATTACH DEVICE TO WALL P.T. PLATE CONNECTIONS W/ 8 - 8d X 1 1/2" NAILS					
ELEMENTS	TRUSS TYPE	LOCATION OF MANUFACTURED ROOF TRUSS TYPE "B" HAVING A PITCH OR 3 1/2:12:1 - PLY TRUSS - SEE PLAN VIEW/LAYOUT FOR LOCATIONS 1 - MODEL No. H5 BY SIMPSON STRONG-TIE OR EQUAL & EACH BEARING POINT OF TRUSS TO PORCH GIRDER CONNECTIONS ATTACH DEVICE TO TRUSS W/4 - 8d COMMON NAILS - ATTACH DEVICE TO BUILT-UP PORCH ROOF GIRDER CONNECTIONS W/4 - 8d COMMON NAILS 2 - MODEL No. A21 (INSTALLED PERPENDICULAR TO BOT. TRUSS CHORD) BY SIMPSON STRONG-TIE OR EQUAL & EACH BEARING POINT OF TRUSS TO EXTERIOR WALL COURSE CONNECTIONS ATTACH EACH DEVICE TO TRUSS W/2 - 10d X 1 1/2" NAILS - ATTACH DEVICE TO WALL W/2 - 1/8" GALV. STEEL SCREWS W/ GALV. STEEL WASHERS W/A MINIMUM EMBEDMENT OF					
STRUCTURAL ELEN	TRUSS TYPE "C"	LOCATION OF MANUFACTURED ROOF TRUSS TYPE "C" HAVING A PITCH OR 3 1/2:12: 1 - PLY TRUSS - SEE PLAN VIEW/LAYOUT FOR LOCATIONS 1 - MODEL No. H5 BY SIMPSON STRONG-TIE OR EQUAL @ EACH BEARING POINT OF TRUSS TO PORCH GIRDER CONNECTIONS ATTACH DEVICE TO TRUSS W/ 4 - 8d COMMON NAILS - ATTACH DEVICE TO BUILT-UP PORCH ROOF GIRDER CONNECTIONS W/ 4 - 8d COMMON NAILS 2 - MODEL No. A21 (INSTALLED PERPENDICULAR TO BOT. TRUSS CHORD) BY SIMPSON STRONG-TIE OR EQUAL @ EACH BEARING POINT OF TRUSS TO EXTERIOR WALL COURSE CONNECTIONS ATTACH EACH DEVICE TO TRUSS W/ 2 - 10d X 1 1/2" NAILS - ATTACH DEVICE TO WALL W/ 2 - 1/8" GALV. STEEL SCREWS W/ GALV. STEEL WASHERS W/ A MINIMUM EMBEDMENT OF					
RELATED ROOF STR	TRUSS TYPE	LOCATION OF MANUFACTURED ROOF TRUSS TYPE "D" HAVING A PITCH OR 3 1/2:12 & 10:12 : 1 - PLY TRUSS - SEE PLAN VIEW/LAYOUT FOR LOCATIONS 1 - MODEL No. H5 BY SIMPSON STRONG-TIE OR EQUAL @ EACH BEARING POINT OF TRUSS TO PORCH GIRDER CONNECTIONS ATTACH DEVICE TO TRUSS W/ 4 - 8d COMMON NAILS - ATTACH DEVICE TO BUILT-UP PORCH ROOF GIRDER CONNECTIONS W/ 4 - 8d COMMON NAILS 1 - MODEL No. H10 BY SIMPSON STRONG-TIE OR EQUAL @ EACH BEARING POINT OF TRUSS TO EXTERIOR WALL P.T. PLATE CONNECTIONS ATTACH DEVICE TO TRUSS W/ 12 - 10d X 1 1/2" NAILS					
AND	CARPORT	LOCATION OF MANUFACTUREDCARPORT ROOF TRUSS: 1 - PLY TRUSS - SEE PLAN VIEW/LAYOUT FOR LOCATIONS 1 - MODEL No. H10 BY SIMPSON STRONG-TIE OR EQUAL @ EACH BEARING POINT OF TRUSS TO CARPORT GIRDER CONNECTIONS ATTACH DEVICE TO TRUSS W/ 8 - 8d X 1 1/2" NAILS - ATTACH DEVICE TO CARPORT ROOF GIRDER CONNECTIONS W/ 8 - 8d X 1 1/2" NAILS					
GIRDERS, TRUSSES	TRUSS	NOTE: REMAINDER OF TRUSSES & RELATED MECHANICAL FASTENING DEVICES SHALL BE DETERMINED FOLLOWING SELECTED MANUFACTURER'S SUBMITAL OF DRAWINGS, LAYOUT & RELATED ELEMENTS FOR FINAL EVALUATION.					
SYSTEM: GIRC	PORCH	GIRDER SHALL BE 3 - 2 X 10 No.2 S.Y.P. W/ 2 - 15/32" CDX CORES 1 - MODEL No. ACGRMAX BY SIMPSON STRONG-TIE OR EQUAL © EACH BEARING POINT OF BUILT-UP GIRDER TO TOP OF P.T. 6 X 6 COLUMN CONNECTIONS - ATTACH DEVICE TO B/U GIRDER & COLUMN W/ 28 - 16d COMMON NAILS					
ROOF SY	CARPORT	GIRDER SHALL BE 1 - 5.25" X 10.5" GLULAM, VISUALLY GRADED WESTERN SPECIES W/ A MIN. 23F-V4 - SEE PLAN VIEWS FOR LOCATIONS 1 - MODEL No. PC66-16 OR EPC66 (BY LOCATION) BY SIMPSON STRONG-TIE OR EQUAL © EACH BEARING POINT OF CARPORT GIRDER TO TOP OF P.T. 6 X 6 COLUMN CONNECTIONS - ATTACH DEVICE W/ A TOTAL OF 16 - 16d COMMON NAILS 1 - MODEL No. HU612 MAX BY SIMPSON STRONG-TIE OR EQUAL © EACH BEARING POINT OF CARPORT GIRDER TO PORCH GIRDER CONNECTIONS ATTACH DEVICE W/ A TOTAL OF 30 - 16d COMMON NAILS 1 - MODEL No. HU612 MAX BY SIMPSON STRONG-TIE OR EQUAL © EACH BEARING POINT OF CARPORT GIRDER TO CARPORT GIRDER CONNECTIONS ATTACH DEVICE W/ A TOTAL OF 30 - 16d COMMON NAILS					
	PORCH	COLUMNS OF PORCH AREA SHALL BE P.T. 6 X 6 MINIMUM — SEE PLAN VIEW FOR LOCATIONS SEE ABOVE DESCRIPTIONS FOR DEVICE(S) REQUIRED AT EACH COLUMN TO B/U PORCH GIRDER CONNECTIONS					
	COLUMNS	COLUMNS © PORCH AREA SHALL BE P.T. 6 X 6 MINIMUM — SEE PLAN VIEW FOR LOCATIONS SEE ABOVE DESCRIPTIONS FOR DEVICE(S) REQUIRED AT EACH COLUMN TO B/U PORCH GIRDER CONNECTIONS					
	CARPORT	GIRDER SHALL BE 3 - 1.75" X 11.25" VERSA LAM LVL BY BOISE CASCADE OR EQUAL W/ A MIN. 2800 Fb 2.0E - SEE PLAN VIEWS FOR LOCATIONS 1 - MODEL No. CC5.25X9.5 OR ECC5.25X 9.5 BY SIMPSON STRONG-TIE OR EQUAL © EACH BEARING POINT OF BUILT-UP GIRDER TO TOP OF P.T. 10 X 10 COLUMN CONNECTIONS - ATTACH DEVICE TO MULTIPLE LVL GIRDER & COLUMN W/ ALL BOLTS AS REQUIRED BY MANUFACTURER					
	COLUMNS	COLUMNS © CARPORT AREA SHALL BE P.T. 10 X 10 MINIMUM — SEE PLAN VIEW FOR LOCATIONS SEE ABOVE DESCRIPTIONS FOR DEVICE(S) REQUIRED AT EACH COLUMN TO MULTIPLE LVL GIRDER CONNECTIONS					

KEEN ENGINEERING & SURVEYING, INC.

BOWMAN RESIDENCE UMBIA COUNTY, FLORID

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