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Image: Control of the control of th		4 MIL. POLYETHYLENE VAPOR BARRIER 6" IB GA. METAL STUDS AT 24" O.C. R-I9 FIBERGLASS BATT INSULATION 5" FIBERGLASS-MAT FACED GYPSUM SHEATHING TYVEK COMMERCIAL BUILDING WRAP I" RIGID INSULATION AIR SPACE GRANITE OR BRICK MASONRY VENEER PROVIDE I HR. RATED CONSTRUCTION ONLY WHERE SHOWN ON FLOOR PLANS FOR THIS WALL TYPE, WHERE INDICATED ON PLANS TO BE I HR. RATED-PROVIDE TYPE X SHEETROCK AND	STC 54	BATHTUB/SHOWER SIDE LOCATION: GUESTROOM & RESIDENCE T AT CORRIDOR OR DEMISING PARTITIONS NOTE: @ DEMISING WALLS-EXTEND CON
2       4       2       4       2       4       2       4       2       4       2       4       2       4       2       4       2       4       2       4       2       4       2 <td2< td=""> <td2< td=""> <td2< td=""></td2<></td2<></td2<>		INSTALL WALL AS REQUIRED FOR UL LABEL.		
Bit 01       Default of the the balance and the balance of the balance	2	3 %" 25 GA. METAL STUDS AT 24" O.C. FIBERGLASS BATT SOUND INSULATION	٩A	
L. PMA       Second Linear AL INTERCIPTUAL CELLS INTERCENT AN RESISTORY ENTER OF         Bit AND LINEAR AND REPORT OF MALE AND AND REPORT AN A RESISTORY ENTER OF       Second Linear Annual Annu	STC 45		STC 54	
01:10 Weight And Control Statement of the American Control of Control And Control American Control of Control American Control C		LOCATION: TYPICAL INTERIOR WALL TYPE UNLESS NOTED OTHERWISE.		AT CORRIDOR OR DEMISING PARTITIONS
3       3	U.L.# N/A			
L-1 NA       STL DITCE CONTRACTOR INVENT ADDA MALERING STRUCTURE AT A 1992 (C).       ULL LOD         Image: Structure of the contract of the contr		6" 25 GA. METAL STUDS AT 24" O.C. FIBERGLASS BATT SOUND INSULATION 5%" GYPSUM BOARD	STC 50	
BATTEL TO DEX ARXY: BRACE TO ADJACENT STRUCTURE AT 4/0102       Image: Adjacent structure and adjacent structure at a formation and adjacent str	U.L.# N/A			
UL: 444 2 NOTE: EXTED CONSTRUCTOR 2 Yeard MARKED FINAL CELLING EXCEPT AT A RESTROCH. EXTED TO DECK ABOVE: BACKET TO ADDRESS TO STRUCTURE AT EXC TO CONSTRUCTOR OF THE X OFFEN BOARD DESC LATER - NO THE X OFFEN BOARD 2 SO A. HETAL STUDS AT 24' O.C. FREERAADS BATT SOUD HOLATION 3 HR.         Image: Structure Address S		EXTEND TO DECK ABOVE. BRACE TO ADJACENT STRUCTURE AT 4'-O" O.C. TWO LAYERS OF 5%" GYPSUM BOARD 3 %" 25 GA. METAL STUDS AT 24" O.C. FIBERGLASS BATT SOUND INSULATION		
2 HR.       NOTE: ENTRO 2 CARRENT OR 2 YARDARD YOUR MADE REPORT AT A REPORT CON.         WOTE: ENTRO 2 CARRENT ON 2 YARDARD YOUR MADE AND YOUR ACCOUNT OF THE ACCENT OF THE AC		LOCATION: VERTICAL SHAFTS EXTENDING MORE THAN THREE STORIES.		LOCATION: FURRED WALLS, WHERE SHOP
Image: State Bart South Instantion         STC 61         Image: State Bart South Instantion         Image: State Bart South Instantion         STC 61         Image: State Bart South Instantion				
UL_P 1447       NOTE: EXTEND CONSTRUCTION TO BOTTOM OF FLOOR/ROOP DECK       UL_P 1447         Image: Construction to bottom of floor/Roop Deck       Image: Construction to undersploe of encore A above Amole A to the construction to undersploe of encore A above Amole A to the construction to undersploe of encore A above Amole A to the construction to undersploe of encore A above Amole A to the construction to undersploe of encore A above Amole Amole A to the construction to undersploe of encore A above Amole A to the construction to undersploe of encore A above Amole Amole A to the construction to undersploe of encore A above Amole Amole A to the construction to undersploe of encore A above Amole Amole A to the construction to a part of the construction to operative book and the construction to construction to operative book and the construction to construction to operative book and the construction to operative book and the construction to operative book and the construction to construction to construction to operative book and the construction to construct		FACE LAYER - <sup>5</sup> / <sub>6</sub> " TYPE X GYPSUM BOARD BASE LAYER - <sup>5</sup> / <sub>6</sub> " TYPE X ACOUSTICAL GYPSUM BOARD 6" 25 GA. METAL STUDS AT 24" O.C. FIBERGLASS BATT SOUND INSULATION TWO LAYERS OF <sup>5</sup> / <sub>6</sub> " TYPE X GYPSUM BOARD	12 STC 60	LOCATION: BETWEEN GUESTROOM/RESID
Image: Stripping of the st				NOTE: EXTEND TO UNDERSIDE OF GYPS
UL# U4/9       UL# U4/9       NOTE: EXTEND CONSTRUCTION TO UNDERSIDE OF FLOOR/ROOF DECK ABOVE AND SEAL.       UL# U4/9       NOTE: EXTEND CONSTRUCTION TO UNDERSIDE OF FLOOR/ROOF DECK ABOVE AND SEAL.         Image: Construction to underside of Floor/Roof Deck Above And Seal.       Image: Construction to underside of Floor/Roof Deck Above And Seal.       Image: Construction to underside of Floor/Roof Deck Above And Seal.         Image: Construction to underside of Floor/Roof Deck Above And Seal.       Image: Construction to underside of Floor/Roof Deck Above And Seal.       Image: Construction to underside of Floor/Roof Deck Above And Seal.         Image: Construction to underside of Floor/Roof Deck Above And Seal.       Image: Construction to underside of Floor/Roof Deck Above And Seal.       Image: Construction to underside of Floor/Roof Deck Above And Seal.         Image: Construction to underside of Floor/Roof Deck Above And Seal.       Image: Construction to underside of Floor/Roof Deck Above And Seal.       Image: Construction to underside of Floor/Roof Deck Above And Seal.         Image: Construction to General Study And Residence Demising Halls       Image: Construction to General Study Above Abov	6	50" TYPE X GYPSUM BOARD 2" RESILIENT METAL CHANNEL 3 5/8" 25 GA. METAL STUDS AT 24" O.C. FIBERGLASS BATT SOUND INSULATION 5%" TYPE X GYPSUM BOARD		UN.O. ON PLANS
I HR.       NOTE: EXTEND CONSTRUCTION TO UNDERSIDE OF FLOOR/ROOF DECK ABOVE AND SEAL.       I HR.       NOTE: EXTEND CONSTRUCTION 2" MINUT         I HR.       NOTE: EXTEND CONSTRUCTION TO UNDERSIDE OF FLOOR/ROOF DECK ABOVE AND SEAL.       I HR.       NOTE: EXTEND CONSTRUCTION 2" MINUT         I HR.       NOTE: EXTEND CONSTRUCTION TO UNDERSIDE OF FLOOR/ROOF DECK ABOVE AND SEAL.       I HR.       NOTE: EXTEND CONSTRUCTION 2" MINUT         I HR.       NOTE: EXTEND CONSTRUCTION TO UNDERSIDE OF FLOOR/ROOF DECK ABOVE AND SEAL.       I HR.       NOTE: EXTEND CONSTRUCTION 2" MINUT         I HR.       NOTE: EXTEND CONSTRUCTION TO UNDERSIDE OF FLOOR/ROOF DECK ABOVE AND SEAL.       I HR.       NOTE: EXTEND CONSTRUCTION 2" MINUT         I HR.       NOTE: EXTEND CONSTRUCTION TO UNDERSIDENCE DEMISING WALLS       IIIII HR.       IIIIII HR.       IIIIIII HR.         I HR.       NOTE: EXTEND CONSTRUCTION TO GYPSIM BOARD       %" TYPE X GYPSIM BOARD       IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		LOCATION: CORRIDOR WALLS AT GUESTROOMS & RESIDENCES		
Image: Stric 58       Image: Stric 58         UL.# 1/419       Image: Stric 58         UL.# 1/419       Image: Stric 50         Image: Stric 56       Image: Stric 50         UL.# 1/419       Image: Stric 50         Image: Stric 56       Image: Stric 50         Image: Stric 58       Image: Stric 50         Image: Stric 50       Image: Stric 50         Image		NOTE: EXTEND CONSTRUCTION TO UNDERSIDE OF FLOOR/ROOF DECK ABOVE AND SEAL.		
STC 50       STC 45         UL,# U4I9       LOCATION: GUESTROOM AND RESIDENCE DEMISING WALLS         UL,# U4I9       NOTE: EXTEND CONSTRUCTION TO GYPSUM BOARD CEILING, SEE DTL. 3/AO.I & 4/AO.I.         Image: Construction to gypsum Board ceiling, see DTL. 3/AO.I & 4/AO.I.         Image: Construction to gypsum Board ceiling, see DTL. 3/AO.I & 4/AO.I.         Image: Construction to gypsum Board ceiling, see DTL. 3/AO.I & 4/AO.I.         Image: Construction to gypsum Board ceiling, see DTL. 3/AO.I & 4/AO.I.         Image: Construction to gypsum Board ceiling, see DTL. 3/AO.I & 4/AO.I.         Image: Construction to gypsum Board ceiling, see DTL. 3/AO.I & 4/AO.I.         Image: Construction to gypsum Board ceiling, see DTL. 3/AO.I & 4/AO.I.         Image: Construction to gypsum Board ceiling, see DTL. 3/AO.I & 4/AO.I.         Image: Construction to gypsum Board ceiling, see DTL. 3/AO.I & 4/AO.I.         Image: Construction to gypsum Board ceiling, see DTL. 3/AO.I & 4/AO.I.         Image: Construction to gypsum Board ceiling, see DTL. 3/AO.I & 4/AO.I.         Image: Construction to gypsum Board ceiling, see DTL. 3/AO.I & 4/AO.I.         Image: Construction to gypsum Board ceiling, see DTL. 3/AO.I & 4/AO.I.         Image: Construction to gypsum Board ceiling, see DTL. 3/AO.I & 4/AO.I.         Image: Construction to gypsum Board ceiling, see DTL. 3/AO.I & 4/AO.I.         Image: Construction to gypsum Board ceiling, see DTL. 3/AO.I & 4/AO.I.         Image: Construction to gypsu		<sup>5</sup> <sup>6</sup> <sup>7</sup> <sup>6</sup> <sup>7</sup> <sup>7</sup> <sup>8</sup> <sup>7</sup> <sup>8</sup> <sup>8</sup> <sup>7</sup> <sup>8</sup> <sup>7</sup> <sup>8</sup> <sup>8</sup> <sup>7</sup> <sup>8</sup> <sup>8</sup> <sup>8</sup> <sup>8</sup> <sup>8</sup> <sup>7</sup> <sup>8</sup> <sup>8</sup> <sup>8</sup> <sup>8</sup> <sup>9</sup> <sup>9</sup> <sup>9</sup> <sup>9</sup> <sup>9</sup> <sup>9</sup> <sup>9</sup> <sup>9</sup>	4	
UL.# U4I9 I HR.       NOTE: EXTEND CONSTRUCTION TO GYPSUM BOARD CEILING. SEE DTL. 3/AO.I & 4/AO.I.       UL.# U4I9 I HR.       NOTE: EXTEND CONSTRUCTION TO UNDER NOTE:	STC 58		STC 45	
I HR.       NOTE: EXTEND CONSTRUCTION TO GYPSUM BOARD CEILING. SEE DTL. 3/AO.I & 4/AO.I.       I HR.       NOTE: EXTEND CONSTRUCTION TO UNDER         B       I HR.       NOTE: EXTEND CONSTRUCTION TO GYPSUM BOARD CEILING. SEE DTL. 3/AO.I & 4/AO.I.       I HR.       NOTE: EXTEND CONSTRUCTION TO UNDER         B       I HR.       I HR.       NOTE: EXTEND CONSTRUCTION TO UNDER       II HR.       NOTE: EXTEND CONSTRUCTION TO UNDER         B       I HR.       I HR.       NOTE: EXTEND CONSTRUCTION TO UNDER       II HR.       NOTE: EXTEND CONSTRUCTION TO UNDER         B       I I HR.       II HO LAYERS %" TYPE X GYPSUM BOARD       III HR.       IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		LOCATION: GUESTROOM AND RESIDENCE DEMISING WALLS	<b>#</b>   ////	LOCATION: WHERE NOTED ON PLANS
8       1		NOTE: EXTEND CONSTRUCTION TO GYPSUM BOARD CEILING. SEE DTL. 3/AO.I & 4/AO.I.		NOTE: EXTEND CONSTRUCTION TO UNDE
ADDITIONAL LAYER AT RESIDENCE WALLS  LOCATION: GUESTROOM AND RESIDENCE DEMISING WALLS  U.L.# U4I9		لوالية المعالية الم معالية المعالية المعالي معالية المعالية المع معالية المعالية المعالي		
UL.# U4I9 	510 56		516 45	LOCATION: WHERE NOTED ON PLANG
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		NOTE: EXTEND CONSTRUCTION TO GYPSUM BOARD CEILING		NOTE: EXTEND CONSTRUCTION TO UNDE

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	%" TYPE X GYPSUM BOARD		
	と" RESILIENT METAL CHANNEL		
	3 %" 25 GA. METAL STUDS AT 24" O.C.		TWO LAYERS OF 5/" TYPE X GYPSUM BOARD
K.	FIBERGLASS BATT SOUND INSULATION %" TYPE X MOISTURE RESISTANT GYPSUM BOARD	6	$\beta$
$\sum$	CONTINUOUS BEHIND SHOWER/TUB ENCLOSURE TO FINISH FLOOR		FIBERGLASS BATT SOUND INSULATION
R	%" TYPE X MOISTURE RESISTANT GYPSUM BOARD		
	EXTEND FROM CEILING DOWN TO TOP OF SHOWER/TUB ENCLOSURE	STC 54	TWO LAYERS OF 5/6" TYPE X GYPSUM BOARD
	3/SHOWER WALLS		
<u>ITIONS</u> > CONS	TRUCTION TO GYPSUM BOARD CEILING.	U.L.# 419	LOCATION: WHERE SHOWN ON PLANS.
ND CON	ISTRUCTION TO U/S DECK ABOVE AND SEAL.	2 HR.	NOTE: EXTEND CONSTRUCTION TO U/S OF FLOOR/ROOF DECK ABOVE AND SEAL.
	%" TYPE X GYPSUM BOARD %" RESILIENT METAL CHANNEL		
$\mathbf{Y}$	6" 25 GA. METAL STUDS AT 24" O.C.		
$\sum$	FIBERGLASS BATT SOUND INSULATION		2½" 25 GA. METAL STUDS AT 24" O.C.
$\sum$	%" TYPE X MOISTURE RESISTANT GYPSUM BOARD CONTINUOUS BEHIND SHOWER/TUB ENCLOSURE TO		
	FINISH FLOOR %" TYPE X MOISTURE RESISTANT GYPSUM BOARD		* <sup>%</sup> GYPSUM BOARD
R	EXTEND FROM CEILING DOWN TO TOP OF SHOWER/TUB ENCLOSURE		
NCE TU	3/SHOWER WALLS		
<b>ITIONS</b>	JSE 2 LYRS. MOISTURE RESISTANT GYP. BD. BOTH SIDES OF WALL.		LOCATION: SIDE WALL AT GUESTROOM ENTRY CLOSET
CONS	TRUCTION TO GYPSUM BOARD CEILING.		
ND CON	ISTRUCTION TO U/S DECK ABOVE AND SEAL.		NOTE: EXTEND CONSTRUCTION TO GYPSUM BOARD CEILING
11220	I" GYPSUM PANEL LINER		
	2½" 25 GA. METAL "C-H" STUDS AT 24" O.C.		
	FIBERGLASS BATT SOUND INSULATION		
Ι	TWO LAYERS OF ½" TYPE C GYPSUM BOARD		
CAL SH	AFTS.		
	SIDE OF FLOOR/ROOF DECK		
$\overline{\mathbf{x}}$	%" GYPSUM BOARD		
	25 GA. METAL STUDS AT 24" O.C2½" STUDS U.N.O.		
	FIBERGLASS BATT SOUND INSULATION		
	N ON PLANS		
	<u>N ON PLANS</u> P ACOUSTIC CEILING, OR		
PENDEL	P ACOUSTIC CEILING, OR		
PENDEL	TWO LAYERS <sup>1</sup> / <sub>2</sub> " TYPE C GYPSUM BOARD		
	P ACOUSTIC CEILING, OR TWO LAYERS 1/2" TYPE C GYPSUM BOARD 1/2" RESILIENT METAL CHANNEL		
	ACOUSTIC CEILING, OR TWO LAYERS 1/2" TYPE C GYPSUM BOARD 1/2" RESILIENT METAL CHANNEL 6" 25 GA. METAL STUDS AT 24" O.C.		
	ACOUSTIC CEILING, OR TWO LAYERS 1/2" TYPE C GYPSUM BOARD 1/2" RESILIENT METAL CHANNEL 6" 25 GA. METAL STUDS AT 24" O.C. FIBERGLASS BATT SOUND INSULATION		
	ACOUSTIC CEILING, OR TWO LAYERS 1/2" TYPE C GYPSUM BOARD 1/2" RESILIENT METAL CHANNEL 6" 25 GA. METAL STUDS AT 24" O.C.		
	ACOUSTIC CEILING, OR TWO LAYERS 1/2" TYPE C GYPSUM BOARD 1/2" RESILIENT METAL CHANNEL 6" 25 GA. METAL STUDS AT 24" O.C. FIBERGLASS BATT SOUND INSULATION		
	TWO LAYERS 1/2" TYPE C GYPSUM BOARD 1/2" RESILIENT METAL CHANNEL 6" 25 GA. METAL STUDS AT 24" O.C. FIBERGLASS BATT SOUND INSULATION TWO LAYERS 1/2" TYPE C GYPSUM BOARD NCES AND MECHANICAL ROOMS,		
RESIDE	ACOUSTIC CEILING, OR TWO LAYERS <sup>1</sup> / <sub>2</sub> " TYPE C GYPSUM BOARD <sup>6</sup> / <sub>2</sub> " RESILIENT METAL CHANNEL 6" 25 GA. METAL STUDS AT 24" O.C. FIBERGLASS BATT SOUND INSULATION TWO LAYERS <sup>1</sup> / <sub>2</sub> " TYPE C GYPSUM BOARD		
RESIDE	TWO LAYERS $\frac{1}{2}$ " TYPE C GYPSUM BOARD $\frac{1}{2}$ " RESILIENT METAL CHANNEL 6" 25 GA. METAL STUDS AT 24" O.C. FIBERGLASS BATT SOUND INSULATION TWO LAYERS $\frac{1}{2}$ " TYPE C GYPSUM BOARD NCES AND MECHANICAL ROOMS, M CEILING AT GUESTROOMS AND RESIDENCES.	NOTES:	
RESIDE	TWO LAYERS $\frac{1}{2}$ " TYPE C GYPSUM BOARD $\frac{1}{2}$ " RESILIENT METAL CHANNEL 6" 25 GA. METAL STUDS AT 24" O.C. FIBERGLASS BATT SOUND INSULATION TWO LAYERS $\frac{1}{2}$ " TYPE C GYPSUM BOARD <u>NCES AND MECHANICAL ROOMS</u> , M CEILING AT GUESTROOMS AND RESIDENCES. AT MECHANICAL SPACES.	I. ALL BUILD 2. ALL COMM	ING WRAP JOINTS TO BE TAPED IN ACCORDANCE WITH MANUFACTURER'S WRITTEN INSTRUCTIONS. ON AREA REST ROOM WALL COMPONENTS TO EXTEND TO UNDERSIDE OF DECK.
RESIDE	TWO LAYERS $\frac{1}{2}$ " TYPE C GYPSUM BOARD $\frac{1}{2}$ " RESILIENT METAL CHANNEL 6" 25 GA. METAL STUDS AT 24" O.C. FIBERGLASS BATT SOUND INSULATION TWO LAYERS $\frac{1}{2}$ " TYPE C GYPSUM BOARD <u>NCES AND MECHANICAL ROOMS</u> , M CEILING AT GUESTROOMS AND RESIDENCES. AT MECHANICAL SPACES. $\frac{5}{6}$ " GYPSUM BOARD	I. ALL BUILD 2. ALL COMM 3. ALL COMP REQUIREM	ON AREA REST ROOM WALL COMPONENTS TO EXTEND TO UNDERSIDE OF DECK. ONENTS OF RATED WALLS TO EXTEND TO UNDERSIDE OF DECK AND FIRESTOPPED WITH THE ENTS OF IBC SECTION 714.
RESIDE	TWO LAYERS $\frac{1}{2}$ " TYPE C GYPSUM BOARD $\frac{1}{2}$ " RESILIENT METAL CHANNEL 6" 25 GA. METAL STUDS AT 24" O.C. FIBERGLASS BATT SOUND INSULATION TWO LAYERS $\frac{1}{2}$ " TYPE C GYPSUM BOARD NCES AND MECHANICAL ROOMS, M CEILING AT GUESTROOMS AND RESIDENCES. AT MECHANICAL SPACES. $\frac{5}{6}$ " GYPSUM BOARD 3 5/8" 25 GA. METAL STUDS AT 24" O.C.	<ol> <li>ALL BUILD</li> <li>ALL COMM</li> <li>ALL COMM REQUIREMI</li> <li>PROVIDE 1 GAGE COMM</li> </ol>	ION AREA REST ROOM WALL COMPONENTS TO EXTEND TO UNDERSIDE OF DECK. ONENTS OF RATED WALLS TO EXTEND TO UNDERSIDE OF DECK AND FIRESTOPPED WITH THE ENTS OF IBC SECTION 714. DEFLECTION TRACK WHERE WALLS ATTACHED TO LONG STRUCTURAL MEMBERS. DESIGN BY LIGHT TRACTOR.
RESIDE	TWO LAYERS $\frac{1}{2}$ " TYPE C GYPSUM BOARD $\frac{1}{2}$ " RESILIENT METAL CHANNEL 6" 25 GA. METAL STUDS AT 24" O.C. FIBERGLASS BATT SOUND INSULATION TWO LAYERS $\frac{1}{2}$ " TYPE C GYPSUM BOARD NCES AND MECHANICAL ROOMS, M CEILING AT GUESTROOMS AND RESIDENCES. AT MECHANICAL SPACES. $\frac{5}{6}$ " GYPSUM BOARD 3 5/8" 25 GA. METAL STUDS AT 24" O.C.	<ol> <li>ALL BUILD</li> <li>ALL COMM</li> <li>ALL COMM REQUIREMI</li> <li>PROVIDE 1 GAGE COM</li> <li>WOOD BLC</li> </ol>	ON AREA REST ROOM WALL COMPONENTS TO EXTEND TO UNDERSIDE OF DECK. ONENTS OF RATED WALLS TO EXTEND TO UNDERSIDE OF DECK AND FIRESTOPPED WITH THE ENTS OF IBC SECTION 714. DEFLECTION TRACK WHERE WALLS ATTACHED TO LONG STRUCTURAL MEMBERS. DESIGN BY LIGHT
RESIDE	ACOUSTIC CEILING, OR TWO LAYERS ½" TYPE C GYPSUM BOARD ½" RESILIENT METAL CHANNEL 6" 25 GA. METAL STUDS AT 24" O.C. FIBERGLASS BATT SOUND INSULATION TWO LAYERS ½" TYPE C GYPSUM BOARD NCES AND MECHANICAL ROOMS, M CEILING AT GUESTROOMS AND RESIDENCES. AT MECHANICAL SPACES. %" GYPSUM BOARD 3 5/8" 25 GA. METAL STUDS AT 24" O.C. FIBERGLASS BATT SOUND INSULATION 3 5/8" 25 GA. METAL STUDS AT 24" O.C.	<ol> <li>ALL BUILD</li> <li>ALL COMP</li> <li>ALL COMP REQUIREMI</li> <li>PROVIDE I GAGE CON</li> <li>WOOD BLC WINDOW TH REQUIRED.</li> </ol>	ION AREA REST ROOM WALL COMPONENTS TO EXTEND TO UNDERSIDE OF DECK. ONENTS OF RATED WALLS TO EXTEND TO UNDERSIDE OF DECK AND FIRESTOPPED WITH THE ENTS OF IBC SECTION TI4. DEFLECTION TRACK WHERE WALLS ATTACHED TO LONG STRUCTURAL MEMBERS. DESIGN BY LIGHT ITRACTOR. DCKING TO BE INSTALLED AT ALL CABINET, CHAIR RAIL, COUNTERTOP, BATHROOM ACCESSORIES, REATMENTS, RAILING, CLOSET SHELVES AND RODS, AND AT MISCELLANEOUS LOCATIONS AS
RESIDE	TWO LAYERS $\frac{1}{2}$ " TYPE C GYPSUM BOARD $\frac{1}{2}$ " RESILIENT METAL CHANNEL 6" 25 GA. METAL STUDS AT 24" O.C. FIBERGLASS BATT SOUND INSULATION TWO LAYERS $\frac{1}{2}$ " TYPE C GYPSUM BOARD NCES AND MECHANICAL ROOMS. M CEILING AT GUESTROOMS AND RESIDENCES. AT MECHANICAL SPACES. $\frac{5}{3}$ " GYPSUM BOARD 3 5/8" 25 GA. METAL STUDS AT 24" O.C. FIBERGLASS BATT SOUND INSULATION	<ol> <li>ALL BUILD</li> <li>ALL COMM</li> <li>ALL COMM</li> <li>ALL COMM</li> <li>REQUIREM</li> <li>PROVIDE I GAGE CON</li> <li>WOOD BLC</li> <li>WINDOW TH REQUIRED</li> <li>WHEN INSUI</li> <li>PLACE UNT</li> </ol>	ON AREA REST ROOM WALL COMPONENTS TO EXTEND TO UNDERSIDE OF DECK. ONENTS OF RATED WALLS TO EXTEND TO UNDERSIDE OF DECK AND FIRESTOPPED WITH THE ENTS OF IBC SECTION TI4. DEFLECTION TRACK WHERE WALLS ATTACHED TO LONG STRUCTURAL MEMBERS. DESIGN BY LIGHT ITRACTOR. DCKING TO BE INSTALLED AT ALL CABINET, CHAIR RAIL, COUNTERTOP, BATHROOM ACCESSORIES, REATMENTS, RAILING, CLOSET SHELVES AND RODS, AND AT MISCELLANEOUS LOCATIONS AS ATION IS INSTALLED IN WALLS USE SPRAY ADHESIVE OR OTHER ACCEPTABLE METHOD TO HOLD IN TIL COVERED WITH SHEATHING. MECHANICALLY FASTEN AT AREAS WITHOUT SHEATHING.
	ACOUSTIC CEILING, OR TWO LAYERS ½" TYPE C GYPSUM BOARD ½" RESILIENT METAL CHANNEL 6" 25 GA. METAL STUDS AT 24" O.C. FIBERGLASS BATT SOUND INSULATION TWO LAYERS ½" TYPE C GYPSUM BOARD NCES AND MECHANICAL ROOMS, M CEILING AT GUESTROOMS AND RESIDENCES. AT MECHANICAL SPACES. %" GYPSUM BOARD 3 5/8" 25 GA. METAL STUDS AT 24" O.C. FIBERGLASS BATT SOUND INSULATION 3 5/8" 25 GA. METAL STUDS AT 24" O.C.	I. ALL BUILD 2. ALL COMM 3. ALL COMM REQUIREM 4. PROVIDE I GAGE COM 5. WOOD BLC WINDOW TH REQUIRED 6. WHEN INSU PLACE UN 7. STC AND I ACOUSTIC	ION AREA REST ROOM WALL COMPONENTS TO EXTEND TO UNDERSIDE OF DECK. ONENTS OF RATED WALLS TO EXTEND TO UNDERSIDE OF DECK AND FIRESTOPPED WITH THE ENTS OF IBC SECTION TI4. DEFLECTION TRACK WHERE WALLS ATTACHED TO LONG STRUCTURAL MEMBERS. DESIGN BY LIGHT ITRACTOR. DCKING TO BE INSTALLED AT ALL CABINET, CHAIR RAIL, COUNTERTOP, BATHROOM ACCESSORIES, REATMENTS, RAILING, CLOSET SHELVES AND RODS, AND AT MISCELLANEOUS LOCATIONS AS ATION IS INSTALLED IN WALLS USE SPRAY ADHESIVE OR OTHER ACCEPTABLE METHOD TO HOLD IN TIL COVERED WITH SHEATHING. MECHANICALLY FASTEN AT AREAS WITHOUT SHEATHING. IC RATINGS SHALL BE IN ACCORDANCE WITH ASTM E90 AND ASTM E492, RESPECTIVELY. PROVIDE AL SEALANT AT BASE OF WALLS BETWEEN GUESTROOMS AND DWELLING UNITS
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	ACOUSTIC CEILING, OR TWO LAYERS ½" TYPE C GYPSUM BOARD ½" RESILIENT METAL CHANNEL 6" 25 GA. METAL STUDS AT 24" O.C. FIBERGLASS BATT SOUND INSULATION TWO LAYERS ½" TYPE C GYPSUM BOARD NCES AND MECHANICAL ROOMS. M CEILING AT GUESTROOMS AND RESIDENCES. AT MECHANICAL SPACES. %" GYPSUM BOARD 3 5/8" 25 GA. METAL STUDS AT 24" O.C. FIBERGLASS BATT SOUND INSULATION 3 5/8" 25 GA. METAL STUDS AT 24" O.C. %" GYPSUM BOARD XCTURAL BRACES M ABOVE FINISH CEILING OR TO U/S OF GYP. BD. RE AT 4'-O" O.C. AS REQUIRED. %" TYPE X GYPSUM BOARD 3 %" 25 GA. METAL STUDS AT 24" O.C. FIBERGLASS BATT SOUND INSULATION	<ol> <li>ALL BUILD</li> <li>ALL COMM</li> <li>ALL COMM</li> <li>ALL COMM</li> <li>ALL COMM</li> <li>ALL COMM</li> <li>REQUIREM</li> <li>PROVIDE I GAGE COM</li> <li>WOOD BLC</li> <li>WINDOW TH REQUIRED</li> <li>WHEN INSUI PLACE UNT</li> <li>STC AND I ACOUSTIC.</li> <li>RATED WA SPECIFIC I</li> <li>WHERE TIL WHERE TIL</li> <li>SUBSTITUTI OR WET CO</li> &lt;</ol>	ON AREA REST ROOM WALL COMPONENTS TO EXTEND TO UNDERSIDE OF DECK. ONENTS OF RATED WALLS TO EXTEND TO UNDERSIDE OF DECK AND FIRESTOPPED WITH THE SITS OF IBC SECTION THA. DEFLECTION TRACK WHERE WALLS ATTACHED TO LONG STRUCTURAL MEMBERS. DESIGN BY LIGHT TRACTOR. OKING TO BE INSTALLED AT ALL CABINET, CHAIR RAIL, COUNTERTOP, BATHROOM ACCESSORIES, REATMENTS, RAILING, CLOSET SHELVES AND RODS, AND AT MISCELLANEOUS LOCATIONS AS ATION IS INSTALLED IN WALLS USE SPRAY ADHESIVE OR OTHER ACCEPTABLE METHOD TO HOLD IN TIL COVERED WITH SHEATHING. MECHANICALLY FASTEN AT AREAS WITHOUT SHEATHING. (C RATINGS SHALL BE IN ACCORDANCE WITH ASTM F40 AND ASTM E442, RESPECTIVELY. PROVIDE AL SEALANT AT BASE OF WALLS BETWEEN GUESTROOMS AND DWELLING UNITS LL ASSEMBLIES SHALLED BE INSTALLED PER UL. ASSEMBLY NUMBER. REFER TO U.L. LISTING FOR NETALLATION RECURPTS. E IS INDICATED ON THE PLANS SUBSTITUTE 5/8" "DENS-SHIELD FIREGUARD" TILE BACKER BOARD E IS TO BE APPLIED. D WALL ASSEMBLIES SHALL NOT PENETRATE FIRE-RATED FLOOR/CEILING ASSEMBLIES. DARD SHALL BE CONTINUOUS BEHIND TUB/SHOWER ENCLOSURES AT FIRE-RATED WALL ASSEMBLIES. DARD SHALL BE CONTINUOUS BEHIND TUB/SHOWER ENCLOSURES AT FIRE-RATED WALL ASSEMBLIES. DARD SHALL BE CONTINUOUS BEHIND TUB/SHOWER ENCLOSURES AT FIRE-RATED WALL ASSEMBLIES. DARD SHALL BE CONTINUOUS BEHIND TUB/SHOWER ENCLOSURES AT FIRE-RATED WALL ASSEMBLIES. DARD SHALL BE CONTINUOUS BEHIND TUB/SHOWER ENCLOSURES AT FIRE-RATED WALL ASSEMBLIES. PARE TRAMINGS AND NOTES. EIGHT FOR NON-STRUCTURAL INTERIOR WALLS SHALL BE IN ACCORDANCE WITH SSMA "LIMITING HIT TABLES NON-COMPOSITE". .Y FIRE RATINGS SHOWN ARE THE MAXIMUM ALLOWED FOR THAT ASSEMBLY. REFER TO FLOOR R REQUIRED HOURLY FIRE RATING OF SEPRARATION ASSEMBLIES. .Y FIRE RATINGS SHOWN ARE THE MAXIMUM ALLOWED FOR THAT ASSEMBLY. REFER TO FLOOR R REQUIRED HOURLY FIRE RATING OF SEPRARATION ASSEMBLIES. .Y FIRE RATINGS SHOWN ARE THE MAXIMUM ALLOWED FOR THAT ASSEMBLY. REFER TO FLOOR R REQUIRED HOURLY FIRE RATING OF SEPRARATION ASSEMBLIES. .Y FIRE-RATED WALL AS
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	ACOUSTIC CEILING, OR TWO LAYERS <sup>1</sup> / <sub>2</sub> " TYPE C GYPSUM BOARD <sup>1</sup> / <sub>2</sub> " RESILIENT METAL CHANNEL <sup>6</sup> " 25 GA. METAL STUDS AT 24" O.C. FIBERGLASS BATT SOUND INSULATION TWO LAYERS <sup>1</sup> / <sub>2</sub> " TYPE C GYPSUM BOARD NCES AND MECHANICAL ROOMS. M CEILING AT GUESTROOMS AND RESIDENCES. AT MECHANICAL SPACES. <sup>3</sup> / <sub>8</sub> " GYPSUM BOARD 3 5/8" 25 GA. METAL STUDS AT 24" O.C. FIBERGLASS BATT SOUND INSULATION 3 5/8" 25 GA. METAL STUDS AT 24" O.C. <sup>3</sup> / <sub>8</sub> " GYPSUM BOARD 3 5/8" 25 GA. METAL STUDS AT 24" O.C. <sup>3</sup> / <sub>8</sub> " GYPSUM BOARD XCTURAL BRACES 4 ABOVE FINISH CEILING OR TO U/S OF GYP. BD. RE AT 4'-O" O.C. AS REQUIRED. <sup>3</sup> / <sub>8</sub> " TYPE X GYPSUM BOARD 3 <sup>3</sup> / <sub>8</sub> " 25 GA. METAL STUDS AT 24" O.C. FIBERGLASS BATT SOUND INSULATION <sup>3</sup> / <sub>8</sub> " TYPE X GYPSUM BOARD 3 <sup>5</sup> / <sub>8</sub> " 25 GA. METAL STUDS AT 24" O.C. FIBERGLASS BATT SOUND INSULATION <sup>3</sup> / <sub>8</sub> " TYPE X GYPSUM BOARD 3 <sup>5</sup> / <sub>8</sub> " 25 GA. METAL STUDS AT 24" O.C. FIBERGLASS BATT SOUND INSULATION <sup>3</sup> / <sub>8</sub> " TYPE X GYPSUM BOARD 3 <sup>5</sup> / <sub>8</sub> " 25 GA. METAL STUDS AT 24" O.C. FIBERGLASS BATT SOUND INSULATION <sup>3</sup> / <sub>8</sub> " TYPE X GYPSUM BOARD 3 <sup>5</sup> / <sub>8</sub> " TYPE X GYPSUM BOARD <sup>3</sup> / <sub>8</sub> " TYPE X GYPSUM BOARD <sup>3</sup> / <sub>8</sub> " TYPE X GYPSUM BOARD	<ol> <li>ALL BUILD</li> <li>ALL COMM</li> <li>ALL COMM</li> <li>ALL COMM</li> <li>ALL COMM</li> <li>ALL COMM</li> <li>REQUIREM</li> <li>PROVIDE I GAGE COM</li> <li>WOOD BLC</li> <li>WINDOW TH REQUIRED</li> <li>WHEN INSUI PLACE UNT</li> <li>STC AND I ACOUSTIC.</li> <li>RATED WA SPECIFIC I</li> <li>WHERE TIL WHERE TIL</li> <li>SUBSTITUTI OR WET CO</li> &lt;</ol>	ON AREA REST ROOM WALL COMPONENTS TO EXTEND TO UNDERSIDE OF DECK. ONENTS OF RATED WALLS TO EXTEND TO UNDERSIDE OF DECK AND FIRESTOPPED WITH THE SITS OF IBC SECTION THA. DEFLECTION TRACK WHERE WALLS ATTACHED TO LONG STRUCTURAL MEMBERS. DESIGN BY LIGHT TRACTOR. OKING TO BE INSTALLED AT ALL CABINET, CHAIR RAIL, COUNTERTOP, BATHROOM ACCESSORIES, REATMENTS, RAILING, CLOSET SHELVES AND RODS, AND AT MISCELLANEOUS LOCATIONS AS ATION IS INSTALLED IN WALLS USE SPRAY ADHESIVE OR OTHER ACCEPTABLE METHOD TO HOLD IN TIL COVERED WITH SHEATHING. MECHANICALLY FASTEN AT AREAS WITHOUT SHEATHING. (C RATINGS SHALL BE IN ACCORDANCE WITH ASTM F40 AND ASTM E442, RESPECTIVELY. PROVIDE AL SEALANT AT BASE OF WALLS BETWEEN GUESTROOMS AND DWELLING UNITS LL ASSEMBLIES SHALLED BE INSTALLED PER UL. ASSEMBLY NUMBER. REFER TO U.L. LISTING FOR NETALLATION RECURPTS. E IS INDICATED ON THE PLANS SUBSTITUTE 5/8" "DENS-SHIELD FIREGUARD" TILE BACKER BOARD E IS TO BE APPLIED. D WALL ASSEMBLIES SHALL NOT PENETRATE FIRE-RATED FLOOR/CEILING ASSEMBLIES. DARD SHALL BE CONTINUOUS BEHIND TUB/SHOWER ENCLOSURES AT FIRE-RATED WALL ASSEMBLIES. DARD SHALL BE CONTINUOUS BEHIND TUB/SHOWER ENCLOSURES AT FIRE-RATED WALL ASSEMBLIES. DARD SHALL BE CONTINUOUS BEHIND TUB/SHOWER ENCLOSURES AT FIRE-RATED WALL ASSEMBLIES. DARD SHALL BE CONTINUOUS BEHIND TUB/SHOWER ENCLOSURES AT FIRE-RATED WALL ASSEMBLIES. DARD SHALL BE CONTINUOUS BEHIND TUB/SHOWER ENCLOSURES AT FIRE-RATED WALL ASSEMBLIES. PARE TRAMINGS AND NOTES. EIGHT FOR NON-STRUCTURAL INTERIOR WALLS SHALL BE IN ACCORDANCE WITH SSMA "LIMITING HIT TABLES NON-COMPOSITE". .Y FIRE RATINGS SHOWN ARE THE MAXIMUM ALLOWED FOR THAT ASSEMBLY. REFER TO FLOOR R REQUIRED HOURLY FIRE RATING OF SEPRARATION ASSEMBLIES. .Y FIRE RATINGS SHOWN ARE THE MAXIMUM ALLOWED FOR THAT ASSEMBLY. REFER TO FLOOR R REQUIRED HOURLY FIRE RATING OF SEPRARATION ASSEMBLIES. .Y FIRE RATINGS SHOWN ARE THE MAXIMUM ALLOWED FOR THAT ASSEMBLY. REFER TO FLOOR R REQUIRED HOURLY FIRE RATING OF SEPRARATION ASSEMBLIES. .Y FIRE-RATED WALL AS
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UNDERSIDE OF FLOOR/ROOF DECK

‰" GYPSUM BOARD

FIBERGLASS BATT SOUND INSULATION



