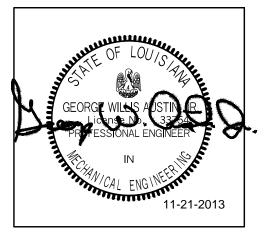


KEY	NOTE	KEY	NOTE	KEY	NOTE
1	ROUTE DRYER EXHAUST, FULL SIZE, OVER TO EXTERIOR WALL AND TURN DOWN WITH A 90° ELBOW. OPENING OF THE ELBOW SHOULD BE 16° MINIMUM ABOVE THE	5	MOUNT DUCTLESS AIR HANDLING UNIT FOR PBX ROOM HIGH ON THE WALL (12" BELOW THE CEILING). ROUTE CONDENSATE TO SPILL INTO A FLOOR	9	Relief Air from 105-vendin 107-laundry – This Air Is Returned to the Air Handl
	GROUND. (TYPICAL FOR THREE DRYERS)		DRAIN IN THE MECHANICAL ROOM.	10	12"ø FRESH AIR DUCT WITH E DAMPER TO SERVE AIR HANDL
2	PROVIDE TWO LOUVERED OPENINGS, ONE JUST ABOVE THE OTHER IN THE EXTERIOR WALL. COORDINATE COLOR WITH ARCHITECT.	6	RECESSED METAL BOX FOR DRYER EXHAUST CONNECTION. SEE DETAIL THIS SHEET.	1	10"ø Fresh air duct with e Damper to serve air handl
3)	THE UPPER LOUVER SHALL BE	0	Route 4" Clothes Dryer Exhaust to Exterior Wall and terminate with	12	8 [*] ø Fresh Air Duct with BA Damper to serve air handl
9	POSITIONED SO THAT THE TOP OF THE OPENING IS WITHIN 12" OF THE CEILING WHERE THE DRYERS ARE LOCATED.		LOUVER STYLE DRYER VENT. SEAL OPENING IN WALL AIR-TIGHT & WEATHER-TIGHT. COLOR OF LOUVER VENT BY ARCHITECT.	13	10"x8" FRESH AIR DUCT WITH BALANCING DAMPER TO SERVE HANDLER.
4	EXTEND A FULL SIZED DUCT FROM THE LOWER LOUVER INTO THE DRYER ROOM. TURN DOWN WITH A 24x14 DUCT AND ROUTE THE 24x14 DUCT TO 12 [°] ABOVE	8	(TYPICAL OF TWO) COORDINATE EXACT LOCATION OF THE EXHAUST FAN FOR THE ELECTRICAL	14	10"x10" FRESH AIR DUCT WITH BALANCING DAMPER TO SERVE HANDLER.
	FINISHED FLOOR FOR COMBUSTION AIR AND EXHAUST AIR MAKEUP.		ROOM WITH THE ELECTRICAL CONTRACTOR TO VOID ROUTING DUCTWORK OVER ELECTRICAL PANELS.	15	28x14 FRESH AIR DUCT WITH BALANCING DAMPER DOWN FR ABOVE.



REVISIONS				
No.	Date	Description		

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KEY PLAN

Southern Hospitality Services

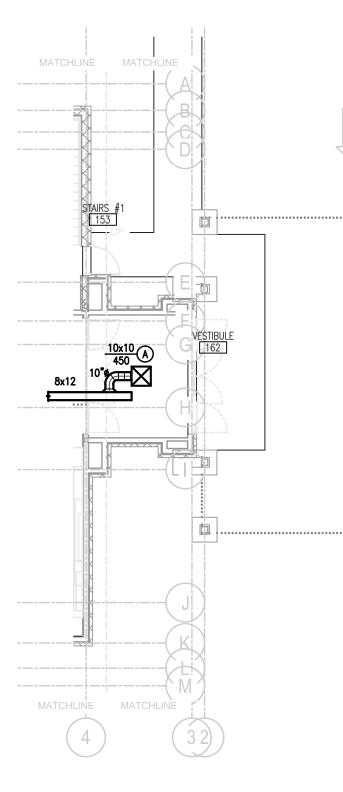
Hampton Inn and Suites

5400 I-20 & Frontage Rd. Monroe, LA 71201 Drawing Title

Mechanical HVAC First Floor Plan

Phase

FOR CONSTRUCTION Project No. 12-111 Sheet No. Prepared by CDC M300 Checked by GWA Date September 16, 2013 Released for



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