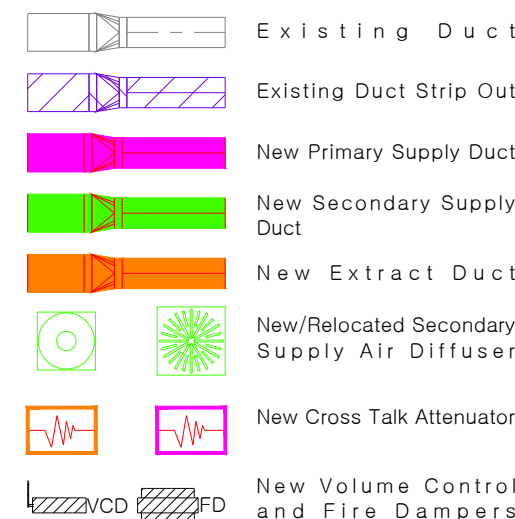
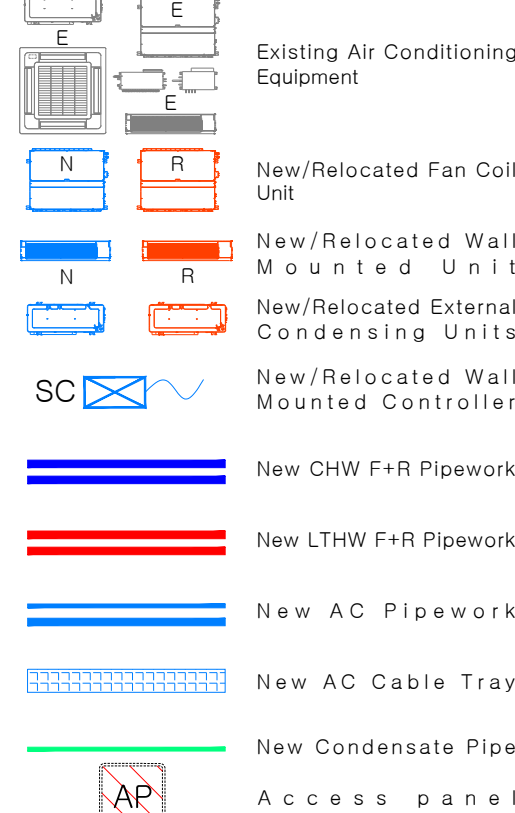




Mechanical Key (Vent)



Mechanical Key (AC)



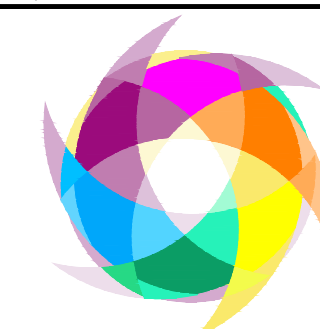
PARTICULAR MECH NOTES.

2. ALL NEW AND RELOCATED DUCT WORK TO BE INSTALLED/MODIFIED TO SUEP GENERAL ARRANGEMENT LAYOUT. ALL NEW DUCT WORK TO BE INSTALLED IN ACCORDANCE WITH THE SUEP GENERAL ARRANGEMENT, DESIGN, INSTALLATION, INSULATION, TESTING & COMMISSIONING CODES (CIBSE COMMISSIONING CODES) AS APPLICABLE.
- 2.1. ALL NEW AND RELOCATED LTHW & CHW PIPEWORK TO BE INSTALLED/INSTALLED TO SUEP GENERAL ARRANGEMENT LAYOUT. ALL PIPEWORK IS TO BE RUN ON PIPE CLIPS AT 1200 AND EVERY CHANGE OF DIRECTION IS TO BE RUN ON PIPE CLIPS. ALL NEW AND RELOCATED LTHW & CHW PIPEWORK DESIGN, INSTALLATION, INSULATION AND TESTING TO BE IN ACCORDANCE WITH THE SUEP GENERAL ARRANGEMENT, DESIGN, INSULATION AND DOMESTIC COMPLIANCE GUIDE. TESTING AND COMMISSIONING IN LINE WITH THE MANUFACTURER'S AND GOOD ENGINEERING PRACTICE (CIBSE COMMISSIONING CODES B AND W AND BSRIA AG1/2007).
3. ALL NEW AND RELOCATED AC PIPEWORK TO BE INSTALLED/INSTALLED TO SUEP GENERAL ARRANGEMENT LAYOUT. ALL REFRIGERANT GRADE COPPER AND RIGOR ON APPROPRIATELY SIZED TRAP. WHERE NEW PIPEWORK IS NOT LOCATED ON TRAP IT IS TO BE LOCATED AT LEAST AT THE TRAP. ALL NEW AND RELOCATED AC PIPEWORK DESIGN, INSTALLATION, INSULATION, TESTING AND COMMISSIONING IN LINE WITH THE MANUFACTURER'S RECOMMENDATIONS AND GOOD ENGINEERING PRACTICE (CIBSE COMMISSIONING CODES B AND W).
4. ALL NEW CONDENSATE PIPE TO BE SUPPORTED ON PIPE CLIPS AT 1200 AND EVERY CHANGE OF DIRECTION AT A MAX OF 1100. CLEANING POINTS TO BE INSTALLED AT EVERY CHANGE OF DIRECTION AND DISCHARGE TO LANDLORD'S SYSTEM OR DRAIN TO WATERTIGHT TRAP.

GENERAL NOTES:

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH MECHANICAL DESIGN PARTICULAR SPECIFICATION. THIS DUCTWORK DRAWING SHOWS THE DESIGN INTENT ONLY IT IS NOT TO BE USED AS A CONSTRUCTION DETAIL. CONTRACTORS ARE TO OBTAIN ALL DUCTWORK CONTRACTORS ARE TO CARRY OUT A FULL SITE SURVEY AND PRODUCE THEIR OWN COORDINATED MANUFACTURING DRAWINGS. ALL NEW AND MODIFIED SECONDARY DUCT WORK DRANCES TO BE INSTALLED TO FIT THE EXISTING DUCTWORK. ALL EXISTING CONDENSATE AND WASTE DRAINAGE PIPEWORK HAS CLEANING EYES AT EVERY CHANGE IN DIRECTION. FIRST FLOOR DUCTWORK IS TO BE INSTALLED TO THE SAME LEVEL DO NOT SCALE FROM THIS DRAWING. ALL RIGHTS RESERVED. ALL CONTENT (TEXTS, TRADEMARKS, ILLUSTRATIONS, PHOTOS) ARE THE PROPERTY OF THE COMPANY AND ARE NOT TO BE REPRODUCED OR COPIED FOR COMPLETE ENGINEERING GROUP LTD WITHOUT THE EXPLICIT WRITTEN PERMISSION OF THE COMPLETE ENGINEERING GROUP LTD. THE DESIGN INTENT IS NOT TO BE USED AS A CONSTRUCTION DETAIL. CONTRACTORS ARE TO OBTAIN ALL DUCTWORK CONTRACTORS ARE TO CARRY OUT A FULL SITE SURVEY AND PRODUCE THEIR OWN COORDINATED MANUFACTURING DRAWINGS. ALL NEW AND MODIFIED SECONDARY DUCT WORK DRANCES TO BE INSTALLED TO FIT THE EXISTING DUCTWORK. ALL EXISTING CONDENSATE AND WASTE DRAINAGE PIPEWORK HAS CLEANING EYES AT EVERY CHANGE IN DIRECTION. FIRST FLOOR DUCTWORK IS TO BE INSTALLED TO THE SAME LEVEL DO NOT SCALE FROM THIS DRAWING. ALL RIGHTS RESERVED.

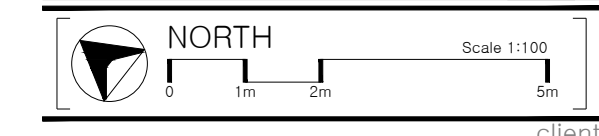
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B	DRAWING AMENDED FOR COMMENTS	21/11/19	
A	DRAWING DEVELOPED	19/11/19	
-	DRAWING FIRST PRODUCED	13/11/19	
rev	description	date	ch



CEG
atmospheric precipitation

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WORKING TO CLIENT GA REV:	P
WORKING TO CLIENT RCP REV:	-
WORKING TO ELECTRICAL REV:	-



SSP _____ project address _____

PELDON ROSE
JAMESTOWN ROAD, CAMDEN

PROPOSED MECHANICAL
SERVICES COORDINATED LAYOUT
SECOND FLOOR

scale@A1		date	
1:100		NOVEMBER 2019	
drawn	revised	checked	engineer
WG	SM	RG	RG
drawing number			revision

QT3072_M200	C
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