## **Inspection Schedule**

At Rough Mechanical	Inspection
Duct insulation	_
- inside the building but outside the conditioned area - R-5	
- outside the building	
- ducts inside the building but outside the conditioned	
area require a vapor retarder of 0.05 perm, or	
aluminum foil of 2 mils	
- joints and seams of approved mastics, tapes or other	
approved material (mastic is encouraged; "duct" tape	
is not permitted)	
Piping insulation	
- AC line (fluid temp range 40-55 °F) 0.75"	
At Framing	
Confirm window and door rough openings match approved plans	
Penetrations (plumbing, electrical, HVAC, etc.) in top and	000000000000000000000000000000000000000
bottom plates are sealed with foam or other approved sealant	***************************************
to prevent transfer of air with attic or under floor space	
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Insulation Inspection	
(This is an extra inspection that must be called after the framing inspection and after insulation	
is installed, but before any gyp board is installed.)	Manual Address of the Control of the
Check all insulation that will be concealed, e.g. wall, floor, vaulted	
ceiling, etc. for compliance with the R-values required	
(Attic insulation that is accessible will be inspected at final)	
Final	
Spot check electrical outlets, vents, plumbing and other envelop	
penetrations for sealing with caulk or bedding material	
Weather stripping of doors, windows or other penetrations .	
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Check glazing NFRC stickers for UF and SHGC ratings	***************************************
Check HVAC equipment size and ratings	
Attic insulation for correct R value	

