



Inspected by: CI Demo Prepared By: Mary Peterson Company: Carbon Six Construction Date Published: 06/12/2014 Date of Inspection: 06/11/2014 Prepared for: Owner

# Framing/MEP Report w Pickup List Addendum

35 Amberwood Anycity ST 12345



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# **INSPECTION INFORMATION**

Purpose of Visit	Regular Scheduled
Weather	Dry
Parties Present	Owner and GC

# SCHEDULE OF CONDITION

	Condition	Note
06/12/2014 00:59 (UTC)	Foundation	The foundation work is all completed.
06/12/2014 00:59 (UTC)	Framing	The framing work is mostly completed. The blocking stall to be completed. The roof sheathing needs to be nailed off.



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	Condition	Note
06/12/2014 01:00 (UTC)	Mechanical Rough-in	The mechanical rough-in is in progress. The photo shows equipment components staged for installation. Contractor believes that he is approximately 50% complete with rough-in.
06/12/2014 01:02 (UTC)	Electrical Rough-in	The electrical rough-in is in progress. The contractor is approximately 80% complete; garage main panel still to be wired, some exterior work still to be completed and the triple meter not yet installed.
06/12/2014 01:01 (UTC)	Plumbing Rough-in	The plumbing rough-in has been completed. Approved by the building inspector and ready for the next phase of construction.



# SPACES

## Entry





06/12/2014 00:39 (UTC)

06/12/2014 00:39 (UTC)

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ltem	Description
Electric Outlet	ОК
Setback	06/12/2014 00:39 (UTC)
Draft	ОК
Stopping	06/12/2014 00:40 (UTC)
Wire Boxes	ОК





#### Entry (continued)

ltem	Description
Wire Boxes (continued)	06/12/2014 00:41 (UTC)
Wire Protected	ОК
	06/12/2014 00:41 (UTC)
Alarm Pre	ОК
Wire	The alarm pre-wire has been set through the 4x12 header at both front and rear entry. <b>Solution</b> $0.000$ <b>Solution</b> $0.0000$ <b>Solution</b> $0.00000$ <b>Solution</b> $0.00000$ <b>Solution</b> $0.00000$ <b>Solution</b> $0.000000$ <b>Solution</b> $0.0000000$ <b>Solution</b> $0.00000000000000000000000000000000000$
Backing/	Incomplete
Blocking	The skylight blocking is incomplete. It has been set on 2 sides and the short ends blocking still needs to be installed.



#### Entry (continued)

ltem	Description
Backing/ Blocking (continued)	06/12/2014 00:42 (UTC)

# Living



06/12/2014 00:43 (UTC)

ltem	Description
Electric Outlet	OK
Setback	There are a total of 6 electrical outlets, all have been correctly set to accommodate the sheetrock thickness.
	06/12/2014 00:43 (UTC)





## Living (continued)

ltem	Description		
Struct Hware	CorrectBeam hardware and straps have been properly set, nailed off and boldThe hold down on the south side of the room needs to be reinstalledCorrectOfficient and boldOfficient and bold <td></td> <td>Flagged d for full-</td>		Flagged d for full-
Wire Boxes	OK The pre-wiring and boxes for the hi-fi and entertainment has been so Intertainment has been so Intertainment has been so	et.	
Wire Protected	06/12/2014 00:45 (UTC)		
Lights Installation	Incomplete The lighting has been pre-wired. The light cans have not yet been ins	stalled.	



## Living (continued)

ltem	Description
Lights Installation (continued)	06/12/2014 00:46 (UTC)
HVAC Duct/ Registers	OK         Image: Second seco
	06/12/2014 00:48 (UTC)
Anchor Bolts	OK Anchor bolts have been set with proper support plates.
	Anchor boits have been set with proper support plates.



#### Living (continued)

ltem	Description
Anchor Bolts (continued)	06/12/2014 00:50 (UTC)

# Laundry



#### 06/12/2014 00:52 (UTC)

ltem	Description
Wire Protected	ОК
	06/12/2014 00:53 (UTC)
Plumbpipes Protected	Correct



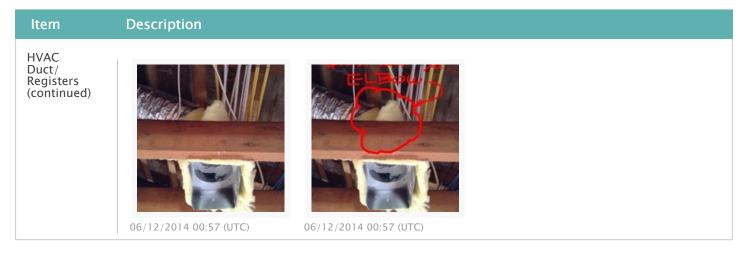


## Laundry (continued)

ltem	Description		
Plumbpipes Protected (continued)	06/12/2014 00:53 (UTC)       06/12/2014 00:53 (UTC)       06/12/2014 00:54 (UTC)		
Recess	ОК		
Washer Outlet			
Electric Deviel	06/12/2014 00:54 (UTC)		
Electric Panel	Incomplete Electric main panel wiring is in progress. Number terminations have been completed; some wiring still needs to be terminated, and grommet at bottom of panel need to be installed.		
	06/12/2014 00:55 (UTC)       06/12/2014 00:55 (UTC)		
HVAC Duct/	Correct Flagged		
Registers	The register has been installed without a proper 90-degree elbow. The insulation is exposed, needs to be wrapped.		



## Laundry (continued)



## **Front Elevation**



06/12/2014 00:32 (UTC)

ltem	Description			
Gapped Shear Panels	plywood	Replace	<b>N</b>	Flagged
	06/12/2014 00:33 (UTC)			
Nailed Shear Panels		ОК		



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### Front Elevation (continued)

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ltem	Description
Nailed Shear Panels (continued)	The shear wall nailing has been correctly executed with the edge nail staggered 3 inches on centre, field nail 8 inches on the centre and the sill plate properly nailed.
	06/12/2014 00:34 (UTC) 06/12/2014 00:35 (UTC)
Wire Protected	OK Wire protection has been applied on the exterior where the ABS waste pipe extends horizontally in kitchen.
	06/12/2014 00:37 (UTC)
Switch Installation	Incomplete The electrical wiring has been run to the front entry door. The switch has not yet been installed.
	06/12/2014 00:38 (UTC)





# PRESENT AT INSPECTION

Present at this Inspection

Gen Con Gen Con



# FLAGGED ADDENDUM

Living: Struct Hware Hware Hware Hware Hware Hubble Head Straps have been properly set, nailed off and bolted. The hold down on the south side of the room needs to be reinstalled with the stud repaired for full- dimension wood.	ltem	Description		
Beam hardware and straps have been properly set, nailed off and bolted. The hold down on the south side of the room needs to be reinstalled with the stud repaired for full-	Living: Struct	ruct Correct	N	Flagged
	Hware	The hold down on the south side of the room needs		red for full-
06/12/2014 00:44 (UTC)		<image/> <image/>		

<sup>c</sup>6 CARBON SIX CONSTRUCTION

# Flagged Addendum (continued)

ltem	Description			
Living: Struct Hware (continued)	06/12/2014 00:50 (UTC)			
Front Elevation: Gapped Shear Panels	plywood	Replace	N	Flagged

<sup>C</sup>6 CARBON SIX CONSTRUCTION

# Flagged Addendum (continued)

ltem	Description	
Front Elevation: Gapped Shear Panels (continued)	<image/> <image/> <image/>	
Laundry:	Correct	Flagged
HVAC Duct/ Registers	The register has been installed without a proper 90-degree elbow. The insulation is e to be wrapped.	xposed, needs

<sup>c</sup>6 CARBON SIX CONSTRUCTION

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### Flagged Addendum (continued)

