










Tel: (613) 748-0432
Fax: (613) 748-0355

SITE INSTRUCTIONS



Ref: OR5881 Rev.02

Customer:

Builder: VALECRAFT HOMES (2019) LTD.
Project: [VALECRAFT HOMES (2019) LTD.]
Lot: Embrun-Place St Thomas Singles
Closing Date: Ph 6
04/19/2022
Salesperson: Jason Thompson (OR)
Date: 05/05/2021

Location	Qty	Product / Installation Details	Plan Code
N/A	2.00	Vacuum Rough-In Outlet Vacuum Rough-In Outlets	
Great Room	1.00	(4) Port Plate - (1) Phone CAT5e & (2) Data CAT5e & (1) Cable RG6 Outlets (4) Port Plate - (3) Data CAT5e & (1) Cable RG6 Outlets - Location as shown on floor plan - approx 60 inches from floor above fireplace - terminate near media panel in 5ft. coil	
DEN	1.00	(4) Port Plate - (1) Phone CAT5e & (2) Data CAT5e & (1) Cable RG6 Outlets (4) Port Plate - (3) Data CAT5e & (1) Cable RG6 Outlets - Location as shown on floor plan - terminate near media panel in 5ft. coil	
Rec Room	1.00	(4) Port Plate - (1) Phone CAT5e & (2) Data CAT5e & (1) Cable RG6 Outlets (4) Port Plate - (3) Data CAT5e & (1) Cable RG6 Outlets - Location as shown on floor plan - terminate near media panel in 5ft. coil	
Various Locations	9.00	Upgrade Standard Data CAT5e to Data CAT6 Outlet Upgrade Standard CAT5e to Data CAT6 Outlet	
Rec Room	3.00	(1) Port Plate - (1) Data CAT6 Outlet (1) Port Plate - (1) Data CAT6 Outlet - Location as shown on floor plan - terminate near media panel in 5ft. coil	
Rec Room	2.00	(1) Port Plate - (1) Data CAT6 Outlet (1) Port Plate - (1) Data CAT6 Outlet - Location as shown on floor plan - terminate near media panel in 5ft. coil	
Rec Room	1.00	(1) Port Plate - (1) Data CAT6 Outlet (1) Port Plate - (1) Data CAT6 Outlet - Location as shown on floor plan - terminate near media panel in 5ft. coil	
Great Room	1.00	(1) Port Plate - (1) Data CAT6 Outlet (1) Port Plate - (1) Data CAT6 Outlet - Location as shown on floor plan - terminate near media panel in 5ft. coil	

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Location	Qty	Product / Installation Details	Plan Code
Rec Room	9.00	Single Speaker Pre-Wire (16/2 AWG) Single Speaker Pre-Wire (16/2 AWG) - Location as shown on floor plan - Recommended for wire runs of 50 feet or less to speakers with an impedance of 8 ohms - inside 4 to be approx 4 ft. from side walls (2 - 11 ft from back wall and 2 15 ft from back wall), front 3 to be approx 4 ft. from floor (middle wire cantered and side speakers 18 inches from side walls) and 18 from back wall with rear wires on side walls - approx 14 ft. from back wall and 4 ft. from floor	
Rec Room	1.00	Master Jack - Speaker wiring unterminated Master Jack - Location as shown on floor plan - Speaker wiring unterminated	
N/A	1.00	Please label all Data CAT6 lines and all speaker prewiring at termination point	