

Weekly Report

Report # 20

June 6, 2020

Norway House Cree Nation

Health Centre of Excellence



Project:

- CD3 – Professional Accommodations

Larry Cove

JNR Construction

Project Name: Professional Accommodations		Project Number: CD3 – 19015B	
Safety Statistics			
Description	Previously Reported	This Period	Project to Date
Man Hours	29545.25	910.5	30455.75
Sub trades	633	334	967
FLHAs	3706	130	3836
First Aides	12	0	12
Incidents	9	0	9
Daily Covid-19 Screenings	502	113	615
Quality/Engineering			
Items	Submitted	Resolved	Outstanding
RFIs	50	47	3
Shop Drawings	45	39	6
NCRs	1	0	1

Outstanding Concerns:

- RFIs
 - RFI 031 Rev 02 – Plumbing Interference – June 6/20
 - RFI 032 – Plumbing Interference Mechanical Room – May 21/20
 - RFI 035 – Discharge Air Temperature Requirement – June 6/20
- Shop Drawings
 - SD 018 Rev 2 – VRF System – May 12/20
 - SD 031 Rev1 – ERV-1 – May 27/20
 - SD 041 - Resilient Flooring – June 4/20
 - SD 042 – Millwork – June 4/20
 - SD 023 Rev 01 – Electrical Lighting – June 5/20
 - SD 043 -Stair #3 Plan Stamped Drawing – June 5/20
- NCR's
 - NCR 01 – Elevator Shaft Wall Concrete Segregation – May 20/20

Completed This Period	Comments or Concerns
Second floor exterior wall construction and erection – east wing	
Second floor interior wall construction and erection – east and west wing	
Install exterior sheathing between main and second floor on south east side of building	
Frame suite entrances on main floor	
Cut out and frame electrical panel recess in corridor walls	
Grout and smooth tie holes on exterior elevator shaft wall	
Install formwork and rebar for main entrance beam	
Layout and install duct work in crawlspace – east and west wing	
Install electrical conduit in corridor and suites on main floor - west wing	
Mount electrical boxes in main floor and second floor suites - west wing	
To Complete Next Period	To complete the following Period
Construct and erect interior walls on east wing	
Roof Framing	
Install roof trusses	Install roof trusses
Run electrical cables in ceiling on main floor	
Install electrical conduit and boxes in east wing	Install sheathing on roof
	Install exterior sheathing between main and second floor on North side of building

Progress Photos



Exterior View – South West Side



Exterior View – South East Side



Exterior View - North East Side



Exterior View – North West Side

Progress Photos



Second Floor Interior Wall Framing
West Wing



Second Floor Interior Corridor Wall
Sheathing – East Wing



Second Floor Corridor Wall Install
– East Wing



Electrical Panel Recess in Corridor Wall
-Main Floor West Wing

Progress Photos



Exterior Sheathing Install Between Main
And Second Floor – South East Side



Main Floor Suite Entrance Framing – East Wing



Grout and Smooth tie holes Exterior Elevator
Shaft Wall – North Side

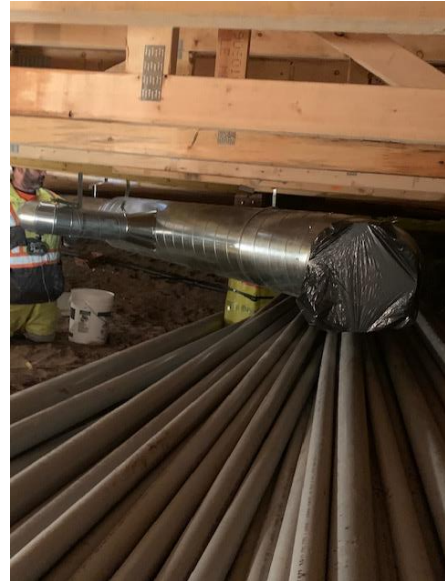


Formwork and Rebar Install for Main
Entrance Beam

Progress Photos



Duct Work with Damper Install in
Crawlspace – East Wing



Duct Work Branch Line Install in
Crawlspace – East Wing



Duct Work Install in Crawlspace with
Open Ends Protected – East Wing



Duct Work Penetration Through Main Floor
in Mechanical Room

Progress Photos



Conduit Install in Suite Ceiling on Main Floor
West Wing



Conduit Install in Corridor Wall on Main
Floor – West Wing



Electrical Boxes Mounted on Main Floor
Suite Ceiling – West Wing



Electrical Box Install on Second Floor
Suite Exterior Wall – West Wing