Weekly Report Report # 13

Oct 15, 2020

Norway House Cree Nation

Health Centre of Excellence



Project:

CD4 – Health Centre of Excellence

Aman Chana

Norway House, Manitoba



Weekly Progress Report

Oct 15, 2020, ID #82

REPORT DETAILS

Description Weekly Progress report # 13

Created by Aman Chana

1. WORK LOG			
Crew	# Workers	# Total hours	Work performed
JNR	31	1710	See below for details
Totals	31	1710	

2. 0	EW ONSITE
2.1	ne following crews were active in this report period
	JNR
	Mechanical
	Electrical

3. ARCHITECTURAL

3.1 Ongoing Work

N/A

19015D-NHCN-Health Centre

Norway House, Manitoba



3.2 Completed Work

N/A

4. STRUCTURAL

4.1 Ongoing Work

Concrete Work:

- -Continuing to shape bedrock for footings in C1, C2
- -Preparing formwork forming footings & installing rebar in A2, C1, a few remain in A3,
- -Forming piers & installing rebar in A2, A3, B1
- -Prefab work on Grade Beam formwork started
- 4.2 Completed Work

5. MECHANICAL

5.1 Ongoing Work

N/A

5.2 Completed Work

Wescan Mechanical to be onsite Mid November fulltime going forward

6. ELECTRICAL

6.1 Ongoing Work

Wescan Electrical to be onsite Mid November fulltime going forward

6.2 Completed Work

Mobilization of Trailer and startup equipment completed

7. CIVIL

Norway House, Manitoba



7.1 Ongoing Work

Surveyor

- -Elevations & layout for backfill
- -Layout of elevations & for footings, piers, anchor bolts in A2, A3, B1, B2, C1, C2
- -Weeping tile installation under way

Backfill

Continuing in A1 98% completed

Continuing in A3 60% completed

B1 Started for access to areas incomplete in A3/A1

Continuing to build temp roads in various locations for access to entire site

Stock piling sand and gravel for grade beam and Weeping tile install.

Continuing work on the South parking lot

Equipment on site facilitation Civil Works

3 skid steers, 1 mini hoe, 3 sheep's foot rollers working on

Mblock on site completing inspections:

- -Inspected backfilling operations and performed tests on each lift as per spec.
- -Inspected footings for drilling, voids and flattening.

Inspecting and testing concrete poured

7.2 Completed Work

N/A

8. SAFETY AND COVID-19 SCREENING

8.1 Number of Covid Screening reports completed

*UPDATE due to public health mandate face masks are now mandatory by all on site.

JRN is continuing screening all visitors and staff daily who report to site.

220 Covid screening reports completed on site last week.

-MBlock representative on site to conduct backfilling and concrete testing. Screening report was normal and he was deemed safe to be on site.

9. SITE VISIT SCHEDULE

9.1 Next scheduled site visit

Next schedule to site is Tuesday October 20th 2020

Via the Sigfusson Air. Departing at 8:00 AM. Further details will be provided when confirmation is received from the pilot.

Passengers:

Michael Sagriff, LM Brian Rivard, SMS Al Hughes, SMS



Aman Chana, JNR Nabeel Mohammad, JNR Amanda Cottrill, JNR (tentative)

NOTES

Schedule update

- -Schedule snap shot is included in weekly report.
- -Schedule shows to data where construction currently sits according to the overall schedule.
- -The line items tasks are shaded according to percent complete to gauge overall standing of particular tasks

Progress to date

Concrete

- -Area A1 is 100 percent completed for both pad and pier locations
- -Area A3 is 100 percent completed for both pad and pier
- -B1 Footings 99% complete & piers 98% completed
- -B2 Footings 100% complete & piers 40% completed
- -A2 Footings 95% complete & piers 75% completed

PHOTOS (25)



area to be dewatered after rains

Wayne Dee

Oct 14, 2020 8:39 AM



Over head Drone shot of Entire Site **Wayne Dee**

Oct 14, 2020 8:39 AM





Drone shot of south parking lot **Wayne Dee** Oct 14, 2020 8:39 AM



Formwork labour **Wayne Dee**Oct 14, 2020 8:39 AM



stripping formwork from pad and pier locations $\begin{tabular}{ll} \textbf{Wayne Dee} \\ \textbf{Oct } 14, 2020 \ 8:39 \ AM \\ \end{tabular}$



Backfill progress via drone shot **Wayne Dee** Oct 14, 2020 8:39 AM





Stripping formwork

Wayne Dee

Oct 14, 2020 8:39 AM



backfill progress

Wayne Dee
Oct 14, 2020 8:39 AM



Concrete pump line
Wayne Dee
Oct 14, 2020 8:39 AM



Form work prep for grade beams **Wayne Dee** Oct 14, 2020 8:39 AM





South Parking lot progress **Wayne Dee** Oct 14, 2020 8:39 AM



IMG_0443 **Wayne Dee** Oct 14, 2020 8:39 AM



Piers backfilled **Wayne Dee** Oct 14, 2020 8:39 AM



Civil works on site

Wayne Dee

Oct 14, 2020 8:39 AM





completed concrete pier locations **Wayne Dee** Oct 14, 2020 8:39 AM



forming pads and pier locations **Wayne Dee**Oct 14, 2020 8:39 AM



backfill operations **Wayne Dee**Oct 14, 2020 8:39 AM



Drone shot of site office and lay down area **Wayne Dee** Oct 5, 2020 9:56 AM





Completed pad and pier locations looking east

Wayne Dee



Overhead shot **Wayne Dee**



Concrete pump line ready to pour piers **Wayne Dee** Oct 5, 2020 9:56 AM



IMG_0362 **Wayne Dee** Oct 5, 2020 9:56 AM





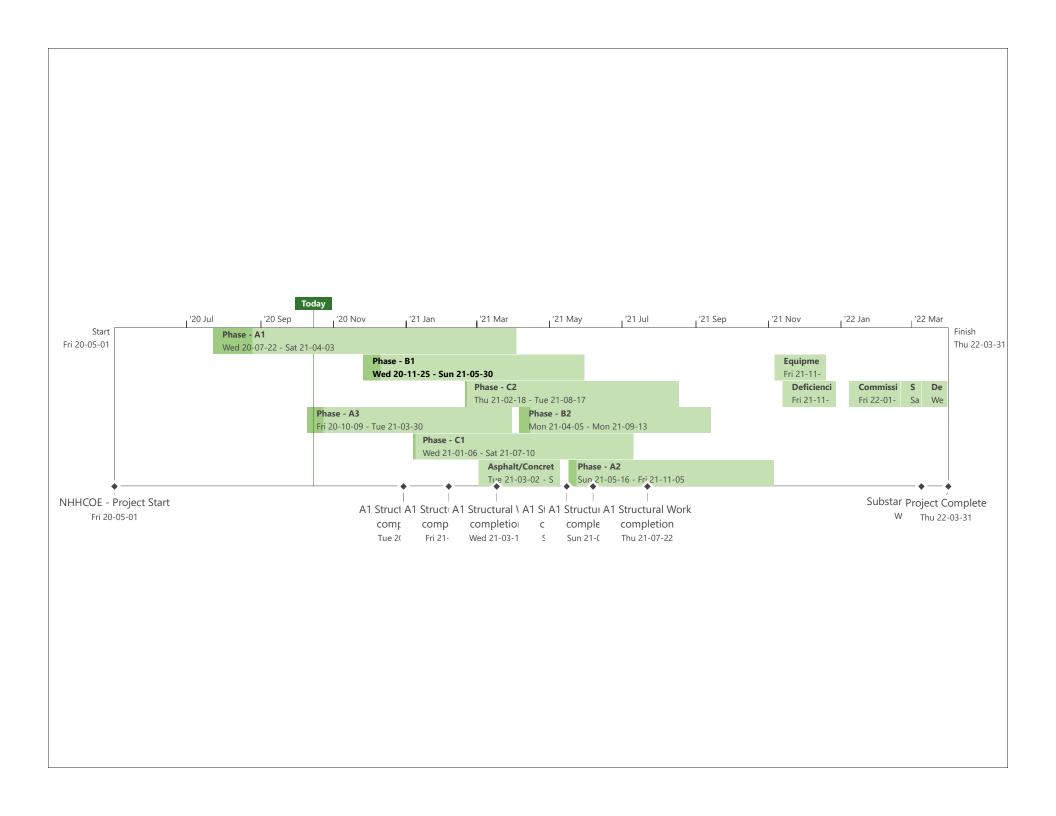
stripped sonutube piers backfilled **Wayne Dee** Oct 5, 2020 9:56 AM



Vibrating Concrete footing **Wayne Dee** Oct 5, 2020 9:56 AM



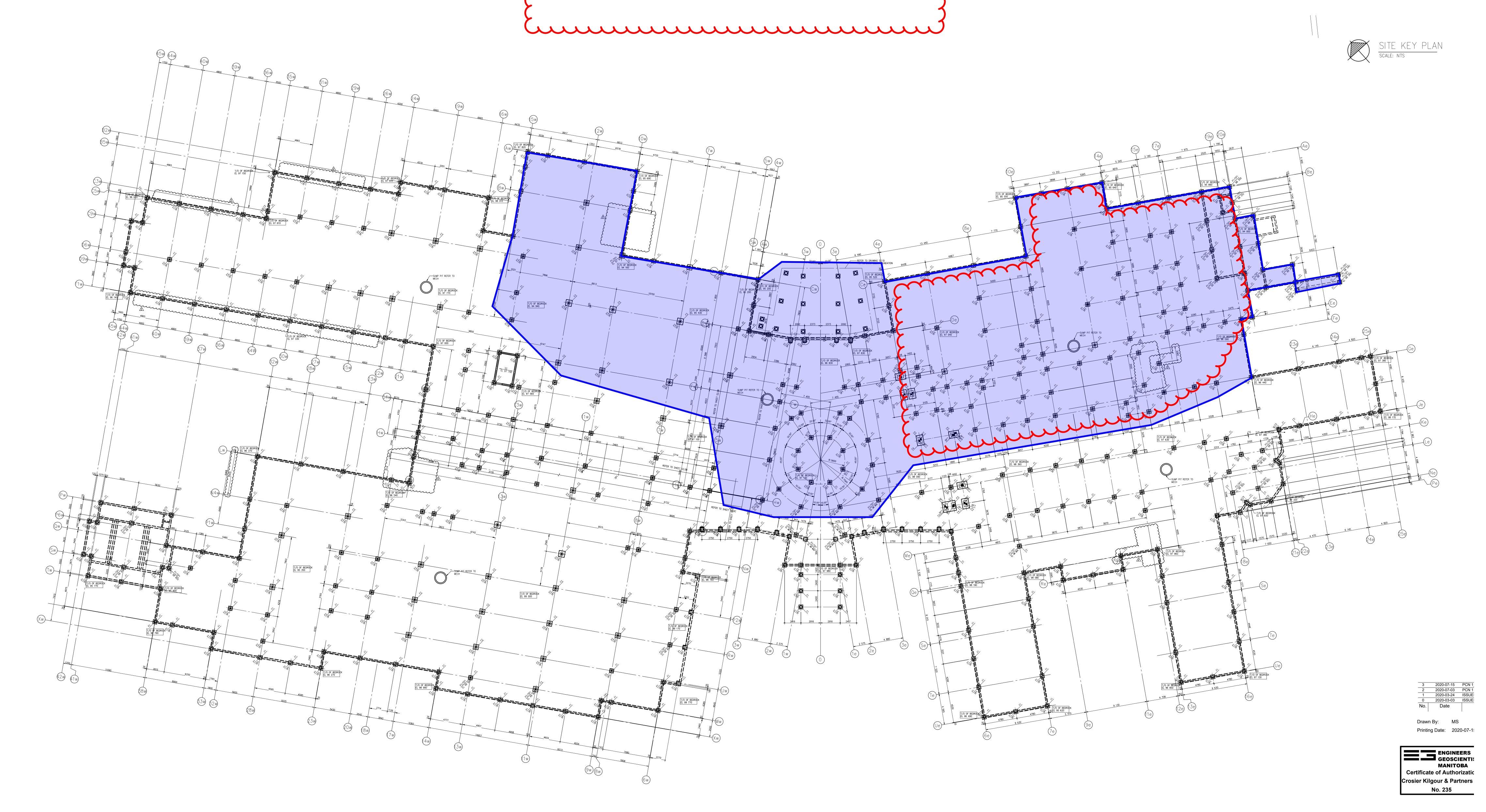
pouring piers and vibrating **Wayne Dee**Oct 5, 2020 9:56 AM



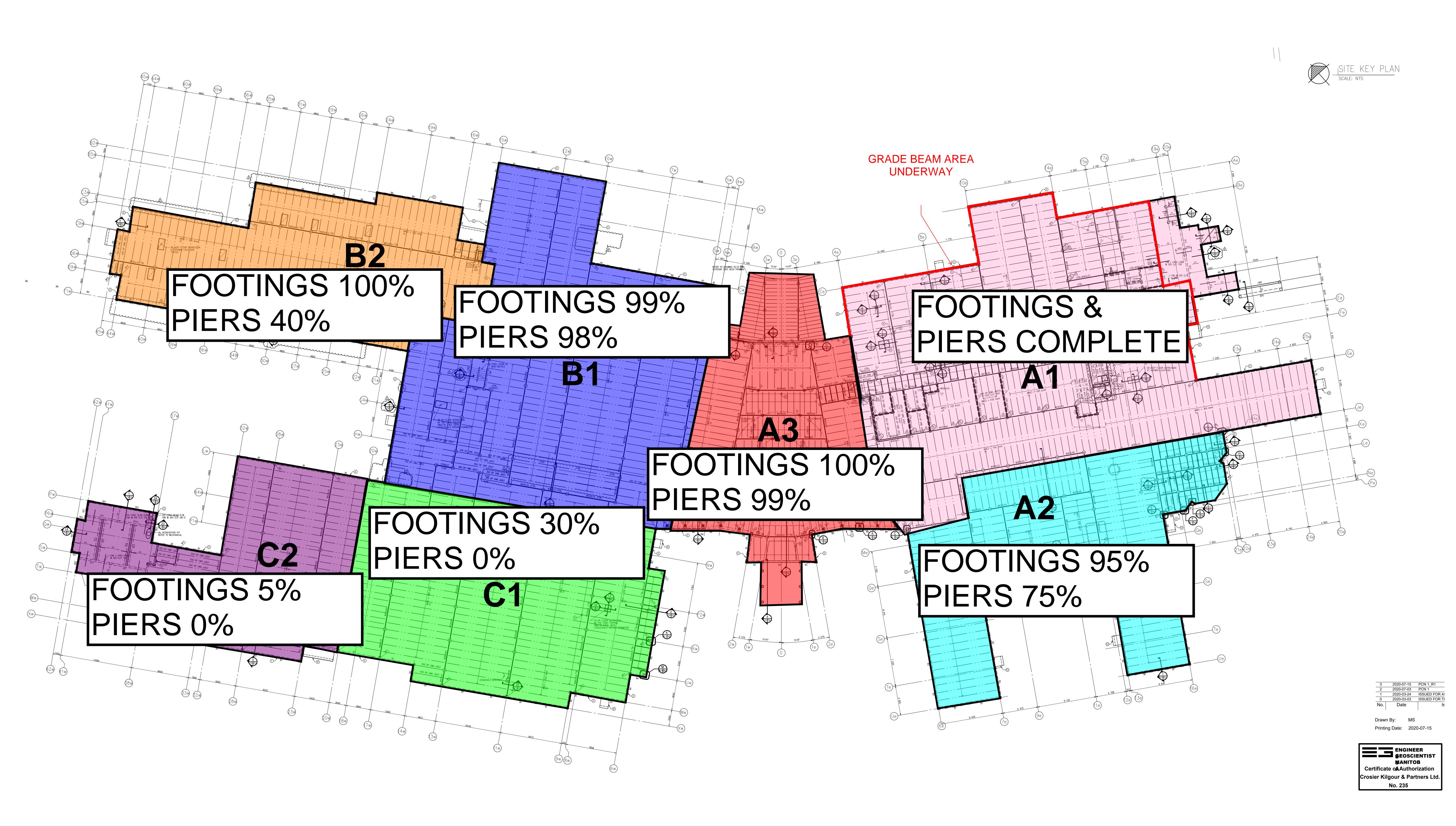
NORWAY HOUSE HEALTH CENTRE OF EXCELLENCE WEEKLY UPDATE OCTOBER 14TH, 2020



WEEPING TILE ACTIVITY



FORMWORK & CONCRETE ACTIVITY





NHCN CD4/19015D NORWAY HOUSE CREE NATION - HEALTH CENTRE



CHANGE LOG

Updated: 10/15/2020	JNR - JNR Construction	CD - Change Directive RFI - Request for Information	C - Civil	L - Landscape	APPROVED
Project: NHCN CD4 Health Centre	NHCN - Norway House Cree Nation	CO - Change Order PCN - Proposed Change Notice	A - Architectural	M- Mechanical	CANCELLED
Contrac JNR Construction	LM - LM Architectural Group	RFE - Request for SI - Supplemental Instruction	S - Structural	O - Other	AWAITING PRICING
JNR Proje 19015D	SMS - SMS Engineering Ltd.	RFX - Request for RFI - Request for Information	E - Electrical		PRICING SUBMITTED

PCN#	DATE ISSUED	DESCRIPTION	IN RESPONSE TO	ATTACHED DOCUMENTS	DISCIPLINE(S)	ESTIMATE AMOUNT	DATE SUBMITTED	CO #	OWNER APPROVED	STATUS	COMMENTS
001	3-Jul-2020	- '	Refer to the tender documents including addenda and post-tender addenda.	Refer to PCN No. S-01, dated July 3, 2020,	Architectural, Structural					AWAITING PRICING	
001R1	15-Jul-2020	Cost Savings Implementation.	Tender Documents including Addenda and Post- Tender Addenda PCN No. 001.	PCN No. S-01-R1, dated July 15, 2020, 18	Architectural, Structural					AWAITING PRICING	
002	17-Jul-2020	Cost Savings Implementation.	•	Architectural Specification Sections and Drawings. SMS Engineering Limited Mechanical and Electrical PCN No. SMS 001.	Architectural, Structural, Mechanical and Electrical					AWAITING PRICING	
RFX #	DATE ISSUED	DESCRIPTION	IN RESPONSE TO	ATTACHED DOCUMENTS	DISCIPLINE(S)	ESTIMATE AMOUNT	DATE SUBMITTED	CO #	OWNER APPROVED	STATUS	COMMENTS
	DATE					FCTINAATE					
RFE#	DATE ISSUED	DESCRIPTION	IN RESPONSE TO	ATTACHED DOCUMENTS	DISCIPLINE(S)	ESTIMATE AMOUNT	DATE SUBMITTED	CO #	OWNER APPROVED	STATUS	COMMENTS
CD#	DATE ISSUED	DESCRIPTION	IN RESPONSE TO	ATTACHED DOCUMENTS	DISCIPLINE(S)	ESTIMATE AMOUNT	DATE SUBMITTED	CO #	OWNER APPROVED	STATUS	COMMENTS
001	30-May-20	Bedrock and Crawlspace Depths	Section 33 46 13 Weeping Tile	Drawing SK-1, JNR Blasting Estimate 05.30.2020	Structural					AWAITING PRICING	
001R1	30-May-20	Bedrock and Crawlspace Depths	Section 33 46 13 Weeping Tile	Drawing SK-1, JNR Blasting Estimate 05.30.2020	Structural					AWAITING PRICING	
002	22-Jun-20	Bedrock and Crawlspace Depths	N/A	L2.0 (PDF) Change Directive No.01 (HTFC)	Structural					AWAITING PRICING	
	DATE					SUBCONTRACTO					
CO#	ISSUED	DESCRIPTION	IN RESPONSE TO	ATTACHED DOCUMENTS	DISCIPLINE(S)	RS	CO AMOUNT	OWNER APPROVED	DATE APPROVED	STATUS	COMMENTS





RFI LOG

 Updated:
 10/15/2020
 Contractor:
 JNR Construction
 CLOSED
 CANCELLED

 Project:
 NHCN CD4 Health Centre
 JNR Project No.:
 19015D
 OPEN
 PENDING

110,000	When CD4 health centre			JAK Troject No	130130	OI LIV	LINDING
RFI#	RFI Title	Priority	Date Forwarded to Consultant	Deadline	Date Response Received	RFI Status	Comments
001	Pilaster Footing	No	12-Jun-20	22-Jun-20	15-Jun-20	Closed	
002	Footing Dowels	No	12-Jun-20	22-Jun-20	15-Jun-20	Closed	
003	Structural Clarifications	No	17-Jun-20	24-Jun-20	23-Jun-20	Closed	
004	Manitoba Hydro Fault Currents	Yes	17-Jun-20	03-Jul-20	26-Jun-20	Closed	
005	Joist Design	No	03-Jul-20	09-Jul-20	03-Jul-20	Closed	
006	Masonry Connection	Yes	08-Jul-20	10-Jul-20	22-Jul-20	Closed	
007	Footing Detail	Yes	17-Jul-20	27-Jul-20	29-July-20 27-Aug-20	Closed	
008	Metal Deck Connection	No	29-Jul-20	12-Aug-20	29-Jul-20	Closed	
009	RO System Pump Clarification	Yes	05-Aug-20	12-Aug-20	24-Aug-20	Closed	
010	Floor Joist Glulam Load	No	10-Aug-20	15-Aug-20	18-Aug-20	Closed	
011	Column Clear Distance	No	11-Sep-20	09-Sep-20	14-Sep-20	Closed	
012	Snow Drift	Yes	01-Sep-20	04-Sep-20	01-Sep-20	Closed	
013	Miscellaneous Architectural Clarifications	Yes	02-Sep-20	31-Aug-20	02-Sep-20	Closed	
014	Pier P3 Dowel	Yes	02-Sep-20	05-Sep-20	02-Sep-20	Closed	
015	Base Plate Size	No	9-Spe-20	14-Sep.20	10-Sep-20	Closed	
016	Cultural Hall Roof Framing	No	18-Sep-20	26-Sep-20	18-Sep-20	Closed	
017	Expansion Joint Details	Yes	24-Sep-20	05-Oct-20	07-Oct-20	Closed	
018	Footing in Existing Low Area	Yes	24-Sep-20	05-Oct-20	14-Oct-20	Clsoed	
019	Vertical drain lines in the exterior wall	Yes	01-Oct-20	14-Oct-20	08-Oct-20	Closed	
020	Floor drain line in Scissor Lift station	Yes	28-Sep-20	08-Oct-20		Pending	Waiting Consutant resposne
021	GB Grade Beam elevation change	Yes	28-Sep-20	08-Oct-20	05-Oct-20	Closed	
022	Crawlspace density frequency test	Yes	28-Sep-20	08-Oct-20	05-Oct-20	Closed	
023	Mechanical Room Equipment Load	Yes	29-Sep-20	09-Oct-20	07-Oct-20	Closed	
024	Joist in room IJ 05	Yes	01-Oct-20	14-Oct-20	05-Oct-20	Closed	
025R1	Access Hatch Locations	No	07-Oct-20	07-Oct-20	08-Oct-20	Closed	
026	Embed Type to Support Joist	No	05-Oct-20	15-Oct-20	07-Oct-20	Closed	
027	Steel Framing Verification	No	15-Oct-20	26-Oct-20		Open	





SHOP SUBMITTAL AND PRODCUT DATA REGISTOR / LOG

			SHOP SUBMITTAL AND PRO			-			
Updated:			10/15/2020		Contractor:		JNR Construction	CLOSED	Rejected
Project:			NHCN CD4 Health Centre		JNR Project No. :	19015D		OPEN	PENDING
TL#	Spec.	Title	Description	Date issued	Deadline	Date Response Received	Response received	TL Status	Owner Equipment
	Division 03	Concrete							
004	03 10 00	Concrete Forming and Accessories	From Release Agent (11 Sheets)	25-Jun-20	05-Jul-20	11-Jul-20	Reviewed	Closed	
018	03 10 00	Void Forms	Geospan Technical Datasheet	29-Sep-20	10-Oct-20	N/A	Consutling Str. Engineer insisting to USE Cardboard	Closed	
001	03 20 00	Concrete Reinforcing	Footing and Pier Rebar	25-May-20	04-Jun-20	25-May-20	form Reviewed and modified	Closed	
002	03 20 00	Concrete Reinforcing	Anchoring Adhesive	09-Jun-20	18-Jun-20	14-Jun-20	Reviewed	Closed	
003	03 20 00	Concrete Reinforcing	Theoretical Concrete Mix Designs	09-Jun-20	18-Jun-20	26-Jun-20	Reviewed	Closed	
006	03 20 00	Beam and Wall	Beam and Wall Rebar 1017102 from 4 to 9	03-Jul-20	13-Jul-20	08-Jul-20	Reviewed as Modified	Closed	
	03 30 00	Cast-in-Place Concrete							
	03 35 00	Concrete Finishing							
	03 48 00	Precast Concrete Specialties							
	Division 04	Masonry							
	04 05 00	Common Work Results for Masonry							
	04 05 12	Masonry Mortar and Grout							
	04 03 12	Concrete Unit Masonry							
	04 43 00								
		Limestone Masonry							
000	Division 05	Metals Structural Steel for Buildings A1	Structural Steel Area A1 Hore 9	20 44- 22	10 507 22	01 50- 20	Rayised and Passibmit	Deinstark	
009	05 12 23	Structural Steel for Buildings A1	Structural Steel- Area A1 #pgs 8-	30-Aug-20	10-Sep-20	01-Sep-20	Revised and Resubmit	Rejected Rejected	
	05 12 23	Structural Steel for Buildings A1	Structural Steel- Area A1 #pgs 8-				Revised and Resubmit	Rejected Poincted	
	05 12 23	Structural Steel for Buildings A1	Structural Steel- Area A1 #pgs 8-				Revised and Resubmit	Rejected-	
	05 12 23	Structural Steel for Buildings A1							
	05 12 23	Structural Steel for Buildings A2	Structural Stool Area A2 Hags 9					Pois et al	
024	05 12 23	Structural Steel for Buildings A3	Structural Steel- Area A3 #pgs 8-	07.0 1.00	10.00.00			Rejected	
021	05 12 23	Structural Steel for Buildings A3	Structural Steel- Area A3 #pgs 9	07-Oct-20	18-Oct-20			Open	
	05 12 23	Structural Steel for Buildings B1	Structural Steel- Area B1 #pgs 8-					Rejected-	
	05 12 23	Structural Steel for Buildings B1	Structural Steel- Area B1 #pgs 8					Open	
	05 12 23	Structural Steel for Buildings B2							
	05 12 23	Structural Steel for Buildings C1							
	05 12 23	Structural Steel for Buildings C2							
007	05 12 23 -	Anchor Bolt Setting A1	Anchor Bolts - Area A1	06-Jul-20	16-Jul-20	09-Jul-20	JNR 1-BP elevations to be site verified , TYP. 2-Provdie 40mmx5mm masonry anchors by 400 mm long with 50 mm hook at 800 o/c on all columns and beam in contact with masonry.	Rejected	
007R	05 12 23	Anchor Bolt Setting A1	Anchor Bolt Plan - (3 sheet)					Open	
Email-	05 12 23	Anchor Bolt Setting A2	Revised Anchor Bolts - Area A2 (3 sheet)					Rejected	
013	05 12 23	Anchor Bolt Setting A2	Anchor Bolt Plan - (3 sheet)	24-Sep-20	04-Jan-20	01-Oct-20	Reviewed	Closed	
010	05 12 23	Anchor Bolt Setting A3	Anchors and Embeds – Revised E2 & E8 drawings.					Rejected-	
010	05 12 23	Anchor Bolt Setting A3	Anchors and Embeds – Revised E2 & E8 drawings.	03-Sep-20	12-Sep.20	08-Sep-20	Reviewed -Elevation 99823 to corrected to 98825	Closed	
Email-	05 12 23	Anchor Bolt Setting B1	Anchor Bolt plan drawings (1 Sheet)					Rejected-	
013	05 12 23	Anchor Bolt Setting B1	Anchor Bolt plan (2 Sheet)	24-Sep-20	04-Jan-20	01-Oct-20	Reviewed	Closed	
Email-	05 12 23	Anchor Bolt Setting B2	Anchor Bolt drawings (1 Sheet)					Rejected	
013	05 12 23	Anchor Bolt Setting B2	Anchor Bolt Plan - (1 sheet)	24-Sep-20	04-Jan-20	01-Oct-20	Reviewed	Closed	
Email	05 12 23	Anchor Bolt Setting C1	Anchor Bolt plan drawings (1 Sheet)	F 20				Rejected	
013	05 12 23	Anchor Bolt Setting C1	Anchor Bolt plan (2Sheet)	24-Sep-20	04-Jan-20	01-Oct-20	Reviewed	Closed	
Email-	05 12 23	Anchor Bolt Setting C2	Anchor Bolt drawings (1 Sheet)					Rejected	
013	05 12 23	Anchor Bolt Setting C2	Anchor Bolt Plan - (2 sheet)	24-Sep-20	04-Jan-20	01-Oct-20	Reviewed	Closed	
008	05 12 23	Weld Plate and Embeds A1	Weld Plate and Embeds	12-Aug-20	22-Aug-20	18-Aug-20	HK-JNR CKP Please note that this package does not include any embed plates/angles on the exterior of the grade beams. CKP review includes corresponding steel fabrication sheets	Closed	
	05 12 23	Weld Plate and Embeds A2	Embed drawings (2 Sheets)				to the post of the property of	Rejected	
014	05 12 23	Weld Plate and Embeds A2	Embed drawings (2 Sheets)	25-Sep-20	07-Oct-20	02-Oct-20	Reviewed	Closed	
022	05 12 23	Weld Plate and Embeds A3	A3 Anchors and Embeds	07-Oct-20	19-Oct-20			Open	
Email-	05 12 23	Weld Plate and Embeds -B1	B1 Embed drawings (1 sheet)					Rejected	
014	05 12 23	Weld Plate and Embeds B1	B1 Embed drawings (1 sheet)	25-Sep-20	07-Oct-20	02-Oct-20	Reviewed	Closed	
	05 12 23	Weld Plate and Embeds B2	B2 Embeds drawings (1 Sheet)					Rejected	
014	05 12 23	Weld Plate and Embeds B2	B2 Embeds drawings (1 Sheet)	25-Sep-20	07-Oct-20	02-Oct-20	Reviewed	Closed	
Email-	05 12 23	Weld Plate and Embeds C1	C1 Embed drawings (1 Sheet)					Rejected	
014	05 12 23	Weld Plate and Embeds C1	C1 Embed drawings (1 Sheet)	25-Sep-20	07-Oct-20	02-Oct-20	Reviewed	Closed	
	05 12 23	Weld Plate and Embeds C2	C2 Embeds drawings (3 Sheets)					Rejected	
014	05 12 23	Weld Plate and Embeds C2	C2 Embeds drawings (3 Sheets)	25-Sep-20	07-Oct-20	02-Oct-20	Reviewed	Closed	
Email	05 12 25	Joist Framing Steel A1	A1 & A3 Joist Plan (#peg 341	30-Aug-20	10-Sep-20	02-Sep-20	Reviewed	Closed	
E.muil		Joist Framing Steel A2	Joist drawings (2 sheets)	01-Oct-02	14-Oct-20	07-Oct-20	Reviewed	Closed	
019	05/100	ALL THE SECOND PAGE	The state of the s	J1 JC1 U2	14 301-20	37 300-20		Closed	
019 Email	05 21 00	Joist Framing Steel A3	A1 & A3 Joist Plan (#neg 341	30-Aug-20	10-Sep-20	02-Sep-20	Reviewed	Closed	
019 Email	05 21 00 05 21 00	Joist Framing Steel A3 Joist Framing Steel B1	A1 & A3 Joist Plan (#peg 341 Joist Framing Plan R1	30-Aug-20	10-Sep-20	02-Sep-20	Reviewed	Closed Rejected	





SHOP SUBMITTAL AND PRODCUT DATA REGISTOR / LOG JNR Construction Rejected Project: NHCN CD4 Health Centre JNR Project No.: 19015D PENDING OPEN 019 05 21 00 loist Framing Steel B2 oist drawings (2 sheets) 01-Oct-02 14-Oct-20 07-Oct-20 019 05 21 00 01-Oct-02 14-Oct-20 07-Oct-20 Closed loist Framing Steel C1 Joist drawings (2 sheets) Reviewed 01-Oct-02 14-Oct-20 07-Oct-20 019 05 21 00 loist Framing Steel C2 Closed Joist drawings (2 sheets) Reviewed 011 05 31 00 16-Sep-20 26-Sep-20 21-Sep-20 Reviewed as Modified Closed Steel Decking A1 Steel Deck Framing Plan drawing (3 sheet) Reviewed as Modified 011 05 31 00 Steel Decking A3 16-Sep-20 26-Sep-20 21-Sep-20 Closed Steel Deck Framing Plan drawing (2 sheet) 07-Oct-20 020 05 31 00 Steel Decking A2 Steel Deck Framing Plan drawing (2 sheet) 02-Oct-20 14-Oct-20 Closed 020 05 31 00 Steel Decking B1 02-Oct-20 14-Oct-20 07-Oct-20 Closed 020 02-Oct-20 05 31 00 Steel Decking B2 Steel Deck Framing Plan drawing (2 sheet) 14-Oct-20 07-Oct-20 Reviewed Closed 020 05 31 00 Steel Decking C1 Steel Deck Framing Plan drawing (2 sheet) 02-Oct-20 14-Oct-20 07-Oct-20 Reviewed Closed 020 Steel Decking C2 02-Oct-20 14-Oct-20 07-Oct-20 05 31 00 Steel Deck Framing Plan drawing (2 sheet) Closed Reviewed 05 41 00 Structural Metal Stud Framing A1 05 41 00 Structural Metal Stud Framing A2 05 41 00 Structural Metal Stud Framing A3 05 41 00 Structural Metal Stud Framing B1 05 41 00 Structural Metal Stud Framing B2 05 41 00 Structural Metal Stud Framing C1 05 41 00 Structural Metal Stud Framing C2 05 50 00 Metal Fabrications A1 05 50 00 Metal Fabrications A2 05 50 00 Metal Fabrications A3 05 50 00 Metal Fabrications B1 Metal Fabrications B2 05 50 00 05 50 00 Metal Fabrications C1 05 50 00 Metal Fabrications C2 05 50 01 tainless Steel Fabrications A1 05 50 01 Stainless Steel Fabrications A2 05 50 01 Stainless Steel Fabrications A3 05 50 01 tainless Steel Fabrications B1 05 50 01 tainless Steel Fabrications B2 05 50 01 Stainless Steel Fabrications C1 05 50 01 Stainless Steel Fabrications C2 05 51 00 Metal Stairs A1 05 51 00 Metal Stairs A2 05 51 00 Metal Stairs A3 Metal Stairs B1 05 51 00 05 51 00 Metal Stairs B2 05 51 00 Metal Stairs C1 05 51 00 Metal Stairs C2 Aisc. Metal Details Sump Pit Cover 05-Oct-20 Revised and Resubmit Rejected 015R1 24-Oct-20 05 51 00 Sump Pit Cover 13-Oct-20 14-Oct-20 Closed Misc. Metal Details Reviewed Division 06 Wood, Plastics, and Composites 06 10 00 Rough Carpentry 06 18 00 Glued-Laminated Construction Architectural Woodwork 06 40 00 06 61 16 Solid Surfacing Fabrications Thermal and Moisture Protection 07 11 13 Bituminous Damp proofing 09-Oct-20 30-Sep-20 017 07 11 19 Sheet Dam proofing Vapor Barrier 29-Sep-20 Closed 07 21 00 hermal Insulation Air/Vapor Barrier Membrane - Self-07 26 00 Adhesive 07 26 19 Plastic Sheet Air/Vapor Barrier 07 42 13 Metal Wall Panels 07 42 33 Solid Phenolic Wall Panels 07 46 46 Fiber Cement Siding Ply Modified Bituminous Membrane 07 52 00 Roofing Sheet Metal Flashing and Trim 07 62 00 07 72 33 loof Hatches 07 84 00 Firestopping and Smoke seals Joint Sealants 07 92 00 016 07 95 13 Expansion Joint Cover Assemblies GFT-100 Expansion joint Data sheet 25-Sep-20 Open Division 08 Openings Door Schedule





SHOP SUBMITTAL AND PRODCUT DATA REGISTOR / LOG Rejected PENDING Project: NHCN CD4 Health Centre JNR Project No.: 19015D OPEN Metal Doors and Frames 08 14 00 Priority Frames Shop S n Wood Doors Open 08 14 23.16 Plastic Laminate Faced Wood Doors 08 31 00 ccess Doors 08 31 16 Access Panels Overhead Coiling Counter Doors 08 33 23 verhead Coiling Doors 08 34 73 Sound Control Door Assemblies 08 35 00 olding Doors and Grilles 08 36 13 Sectional Doors ntensive Care Unit/ Critical Care Unit 08 42 43 Glazed Aluminum Curtain Walls, Storefronts 08 44 13 and Entrance Framing 08 51 13 Aluminum Windows 08 71 00 Door Hardware 08 71 01 Door Hardware Groups 08 71 13 Automatic Door Operators 08 80 00 08 87 00 Glazing Surface Films 08 88 13 Louvered Glazing Division 09 Finishes 09 06 00.13 m Finish Schedule Non-Structural Metal Framing 09 24 33 Cement Parging 09 29 00 Gypsum Board 09 30 00 09 51 00 Acoustical Ceilings 09 65 00 Resilient Flooring 09 67 23 Resinous Flooring 09 67 29 High Performance Polymer Flooring 09 72 16.13 Flexible Vinyl Wall Coverings 09 72 16.16 Rigid-Sheet Vinyl Wallcovering 09 75 00 Stone Facing 09 77 00 Special Wall Surfacing 09 80 00 coustic Treatment 09 90 00 ainting and Coating 09 96 59 High-Build Glazed Coatings Division 10 10 06 21 Cubicle Curtain Track and Fabric Schedule 10 11 16 Markerboards 10 11 23 10 14 19 Dimensional Letter Signage 10 21 13.13 Metal Toilet Compartments 10 21 21 Cubicle Curtains and Track 10 22 13 Wire Mesh Partitions 10 22 33 Accordion Folding Partitions 10 22 39 Folding Panel Partitions 10 26 00 Wall and Door Protection 10 28 00 Toilet, Bath & Laundry Accessories 10 32 16 Fireplace Inserts 10 44 00 Fire Protection Specialties 10 51 13 Metal lockers 10 56 13 Metal Storage Shelving 10 56 23 Storage Shelving 10 56 26 High Density Storage Systems 10 80 00 Other Specialties 10 86 00 Security Mirrors and Domes Division 11 Equipment 11 06 00 IC Equipment Schedule Hydraulic Dock Lift Model HED7810 Hydraulic Dock Leveler Model HD7630 24-Oct-20 11 13 00 Loading Dock Equipment 13-Oct-20 Open Penta lift PS-200A Adjustable Curtain Dock Seal aminated Bumpers Laundry Equipment – General 11 23 00 11 23 10 Laundry Equipment – Catalogued 11 40 00 Food Service Equipment – General





SHOP SUBMITTAL AND PRODCUT DATA REGISTOR / LOG Contractor: JNR Construction Rejected Project: NHCN CD4 Health Centre JNR Project No.: 19015D OPEN PENDING Food Service Equipment – Catalogued 11 40 10 Equipment Food Service Equipment – Custom 11 40 20 Food Service Equipment – Pre-Fab Walk-In 11 41 10 11 52 00 Audio-Visual Equipment 11 71 00 Medical Sterilization Equipment 11 72 00 Examination and Treatment Equipment 11 73 00 Patient Care Equipment 11 73 13 atient Track Lifts Division 12 Furnishings 12 06 20.13 Window Treatment Schedule 12 24 00 Roller Window Shades 12 25 00 Motorized Roller Window Shades 12 35 00 Specialty Stainless Steel Casework 12 35 53 Laboratory Casework 12 48 00 Entrance Floor Mats and Frames Architectural Project Manual Details AP0.01-AP0.04 AP1.01-AP1.06 Crawlspace Details AP2.01-AP2.23 Roof Details AP3.01-AP3.28 Ceiling Details AP5.01-AP5.49 Wall Section Detail AP7.01-AP7.34 Typical Mounting and Accessories AP8.01-AP8.100 Millwork Details and Interior Details AP9.01-AP9.14 Window Film and Cubicle Curtain Details Division 21 Fire Suppression 21 05 01 Mechanical General Provisions Acceptable Equipment, Materials & 21 05 10 Products – Mechanical Mechanical Painting and Identification 21 07 10 Insulation 21 08 10 Division 22 Plumbing 22 40 10 Plumbing 22 40 20 Medical Gas System 22 40 30 Testing of Medical Gas Systems 22 50 10 Fire Protection Processed Water Systems for Laboratory 22 67 00 and Healthcare Facilities leating, Ventilating and Air Conditioning Division 23 (HVAC) 23 05 48 Vibration Control 23 11 13 Facility Fuel Oil Piping 23 38 00 Food Service Equipment – Exhaust Hoods 23 38 13 ood Service Equipment – Fire Suppression 23 60 10 iquid Heat Transfer 23 80 10 Air Distribution 23 90 10 Testing, Adjusting & Balancing 25 10 10 Controls – General Requirements Controls – Hardware, Software and Devices 25 20 10 Controls/Instrumentation - Variable 25 20 20 Frequency Drive 600v 25 30 10 Controls - Sequences of Operation Division 26 26 05 00 Common Work Results - For Electrical 26 05 20 Wire and Box Connectors 0-1000 V 26 05 21 Wires and Cables (0-1000 V) 26 05 22 Connectors and Terminations New Ground Grid Resistance Testing 26 05 24 26 05 25 Soil Resistivity Testing 26 05 26 Grounding 26 05 29 Hangers and Supports for Electrical Systems Splitters, Junction, Pull Boxes, Cabinets and 26 05 31 CSTE's 26 05 32 Outlet Boxes, Conduit Boxes and Fittings Conduits, Conduit Fastenings and Conduit 26 05 34 Fittings 26 05 36 Cable Trays for Electrical Systems irect Buried Underground Cable Ducts and Elec Sleeve Detail Submitted 26 05 43 n Open Installation of Cables in Trenches and In Ducts





SHOP SUBMITTAL AND PRODCUT DATA REGISTOR / LOG JNR Construction Rejected Project: NHCN CD4 Health Centre JNR Project No.: 19015D OPEN PENDING 26 05 46 Underground Pull Boxes 26 05 48 Vibration Isolation - Electrical Equipment 26 05 50 Cable and Duct Seals Electromagnetic Interference (EMI) 26 05 53 26 05 55 Directional Boring 26 05 60 Fiberglass Tub 26 05 82 Electric Heat Trace Cables 26 05 90 Miscellaneous Apparatus and Appliances 26 09 14 Intelligent Parking Lot Controller (IPLC) 26 09 41 rogrammable Low Voltage Lighting Control Dry Type Transformers Up To 600 V 26 12 17 26 24 06 Customer Metering 26 24 13 Switchboards (Above 1200A) CDP Type Distribution (1200 A and Below) 26 24 16 26 24 17 Panelboards Breaker Type 26 24 19 Motor Control Centers 26 24 31 Mechanical Equipment Connections 26 25 00 Bus Duct/Busways 26 25 00.01 Busduct Testing 26 27 16 Electrical Cabinets and Enclosures 26 27 18 Floor Boxes 26 27 26 Wiring Devices 26 28 13.01 Fuses - Low Voltage 26 28 16.01 Air Circuit Breakers Ground Fault Circuit Interrupters - Class "A' 26 28 20 26 28 21 Disconnect Switches - Fused and Non-26 28 23 26 29 01 Contactors 26 29 03 Control Devices 26 29 10 Motor Starters to 600 V Power Generation Diesel 26 32 18 Generator Walk-In Enclosure Vertical Airflow Outdoor Resistive Load 26 32 37 26 33 53.01 Rack Mounted UPS 26 36 23 Automatic Load Transfer Equipment 26 41 13 Lightning Protection Systems 26 43 13 urge Protection Devices (SPDs) 26 50 01 Lighting-LED 26 52 01 Unit Equipment for Emergency Lighting 26 53 00 Exit Signs 2 **Division 27** Communications Frounding and Bonding for 27 05 26 Communications Systems 27 05 27 Cable Travs for Communications Systems 27 05 28 oice and Data Communications Pathway 27 05 32 -Hook Support Systems Structured Cabling for Communications 27 10 05 Public Address Systems 27 51 16 27 51 24A Intercom System Staff Duress System 27 52 23 27 52 24 Nurse Call Systems 27 53 13.01 POE Clock Systems **Division 28 Electronic Safety and Security** 28 13 00 Access Control 28 23 00 Video Surveillance Addressable Fire Alarm and Voice 28 31 03 Communication Systems Division 31 Earthwork Clearing and Grubbing 31 11 00 31 14 13 Soil Stripping 31 22 13 Rough Grading 31 23 00 Excavation and Fill 31 23 16.26 Rock Removal 31 25 00 Erosion and Sedimentation Control Drainage Rip Rap





SHOP SUBMITTAL AND PRODCUT DATA REGISTOR / LOG									
pdated:			10/15/2020		Contractor:		JNR Construction	CLOSED	Rejected
roject:			NHCN CD4 Health Centre		JNR Project No.: 19015D			OPEN	PENDING
	31 37 01	Landscape Pipe Culverts							
	Division 32	Exterior Improvements							
	32 11 23	Granular Base Courses							
	32 15 40	Crushed Stone Walkways							
	32 16 15	Site Concrete							
	32 17 23	Pavement Marking							
	32 31 12	Exterior Metal Fabrication							
	32 31 13	Chain Link Fences & Gates							
	32 37 00	Site Furnishings & Play Features							
	32 37 01	Exterior Site Signage							
	32 37 02	Flagpoles							
	32 40 00	Exterior Site Carpentry							
	32 91 19.13	Planting Medium & Finished Grading							
	32 92 19	Mechanical Seeding							
	32 93 10	Trees, Shrubs & Groundcover Plantings							
	32 93 11	Landscape Maintenance							
	Division 33	Utilities							
005	33 46 13	Foundation Drainage Piping	Weeping Tile	25-Jun-20	04-Jul-20	26-Jun-20		Closed	