









1 Fire Resistance Rating Section A0.04 SCALE: 1 : 100





A0.04 SCALE: 1 : 100

3 WEST ELEVATION - SPATIAL SEPARATION A0.04 SCALE: 1 : 100 DP1.02

5 NORTH ELEVATION - SPATIAL SEPARATION

OF FIRE DAMPERS AT EXTERIOR WALL, TYP.

Fire Resistance Rating Legend

 INDICATES FIRE SEPARATION w/ 0 HR F.R.R. REQUIRED (SMOKE RATED)
 INDICATES FIRE SEPARATION w/ 45 MIN. F.R.R. REQUIRED
 INDICATES FIRE SEPARATION w/ 1HR. F.R.R. REQUIRED
 INDICATES FIRE SEPARATION w/ 2 HR. F.R.R. REQUIRED
INDICATES EXTENT OF FIBROUS FIREPROOFING (THICKNESS TO ACHIEVE 1 HOUR F.R.R.) APPLIED TO UNDERSIDE OF STRUCTURE ABOVE AND ALL SUPPORTING STRUCTURE U.N.O.
INDICATES EXTENT OF FIBROUS FIREPROOFING (THICKNESS TO ACHIEVE 2 HOUR F.R.R.) APPLIED TO UNDERSIDE OF STRUCTURE ABOVE AND ALL SUPPORTING STRUCTURE U.N.O.





1 A1.01 A0.02 SCALE:1 : 250





2 Site Plan - Phase 2 A1.01 SCALE:1 : 250 A0.02



4 Site Plan - Phase 4 A1.01 SCALE:1:250 A0.02

	Phasing - General Notes	
NAIMO, BC V9R 3B5	1. THIS PHASING PLAN PROVIDES INTENT OF SEQUENCING ONLY AND IS TO BE READ IN CONJUNCTION WITH THE REMAINDER OF THE CONTRACT DOCUMENTS	\mathbf{N}^{2}
M DT2	2. REFER TO SPECIFICATION SECTION 00 21 13 FOR ADDITIONAL CONSTRUCTION SITE & LAYDOWN AREA INFORMATION	
ACK: 4m Refuse receptacles:	3. INTENT OF PHASING IS AS FOLLOWS:	architecture
	PHASE 1: EXISTING BUILDING TO REMAIN OPERATIONAL DURING PHASE 1. PREPARATION OF SITE FOR DEMOLITION / CONSTRUCTION. DEMOLISH EXISTING SITE AS	327, 309 W Cordova Street Vancouver, BC, Canada V6B 1E5 T 604.661.8806
	SUPPORT UTILITIES. PROVIDE TEMPORARY BUILDING SUPPORT UTILITIES. RELOCATE EXISTING GARBAGE BINS TO FRONT OF EXISTING BUILDING. PHASE 2:	www.s2architecture.com
2,528.230 m ²	EXISTING BUILDING TO REMAIN OPERATIONAL DURING PHASE 2. DEMOLITION OF EXISTING PARTIAL SITE IN PREPARATION FOR NEW BUILDING CONSTRUCTION. CONSTRUCTION OF NEW BUILDING c/w CONSTRUCTION OF	CONSULTANT INFORMATION
0.625 ac 0.253 ha	SITE TO SOUTH, NORTH, AND EAST OF NEW BUILDING. COMMISSIONING & OWNER ACCEPTANCE AND OCCUPANCY OF NEW BUILDING TO OCCUR PRIOR TO COMMENCEMENT OF PHASE 3.	
3169.2948 m² 0.783 ac 0.317 ha	PHASE 3: NEW BUILDING TO REMAIN OPERATIONAL DURING PHASE 3. DEMOLITION OF EXISTING BUILDING AND EXISTING REMAINING SITE.	
1 m^2 2 / 3169.2948 m ² = 0.67	CONSTRUCTION OF REMAINING NEW SITE. ALL TEMPORARY FENCES, HOARDING, AND TEMPORARY RELOCATION OF SERVICES / UTILITIES REMOVED.	
	Phasing - Symbol Legend	
* m ² ft ² 970.9 10,451 513.8 5.530	INDICATES EXTENT AND LOCATION OF EXISTING BUILDINGS OUTSIDE OF SCOPE	
<u>371.9 4,003</u> 1,856.6 19,984	INDICATES EXTENT AND LOCATION OF BUILDINGS IN SCOPE	
<u>m² ft²</u> 1,062.1 11,432	INDICATES APPROXIMATE AREA OF TEMPORARY SERVICES	
604.1 6,502 443.0 4,768 2,109.2 22,702		
eiaht	Phasing Keynote Legend	
D ON AVERAGE, NATURAL OR	000 KEYNOTE SYMBOL	
+ 44.06= 176.56/4)	APPLICABLE TO ALL PHASES: H01 MAINTAIN PEDESTRIAN ACCESS ALONG FITZWILLAIN STREET AT ALL TIMES, COORDINATE HOARDING DESIGN (INSTALLATION AND ANY OF SITE ACCESS	
12 m IGHT: 15 m	REQUIREMENTS WITH CITY OF NANAIMO (AHJ) H02 MAINTAIN VEHICLE ACCESS TO ADJACENT PARKING LOT AT ALL TIMES	
alvsis	DURING DEMOLITION & CONSTRUCTION. PROVIDE TRAFFIC CONTROL AS REQUIRED DURING CONSTRUCTION, INCLUDING FLAG PERSONNEL TO DIRECT TWO-WAY TRAFFIC THROUGH SINGLE LANE DURING UTILITY	
ZONING BYLAW: 000m ² & 25m ² REMAINDER	CONSTRUCTION & ROADWAY RECONSTRUCTION. WORK IN ROADWAY MUST BE COMPLETE PRIOR TO OCCUPANCY OF NEW BUILDING & TEMPORARY APPARATUS SHELTER	PROJECT INFORMATION
1/200m ²	H03 MAINTAIN PEDESTRIAN ACCESS TO COMMUNITY SERVICE BUILDING AT ALL TIMES, COORDINATE HOARDING DESIGN/INSTALLATION AND ANY OFF-SITE ACCESS BEQUIREMENTS WITH CITY OF NANAIMO (AHJ)	
= 48 STALLS 59.5/25 = 2.38) AREA = 4 STALLS	H04 EXISTING OVERHEAD LINES TO REMAIN DURING CONSTRUCTION - REFER TO ELECTRICAL DRAWINGS	Nanaimo Fire Station #1 Replacement
LLS: 52 (MINIMUM) DED: 14 ON SITE 4 OFF SITE	PHASE 1:	
18 TOTAL	ACOUSTIC BARRIER MEASURES TO EXISTING BUILDING. ACOUSTIC MEASURES ARE TO BE INSTALLED PRIOR TO COMMENCING OTHER DEMOLITION OR CONSTRUCTION ON SITE COORDINATE SCHEDUL F &	618 & 666 FITZWILLIAM
0.1/100m ² GROSS FLOOR AREA 35/100m ² GROSS FLOOR AREA	ACCESS TO EXISTING BUILDING WITH OWNER [PHASE 1] H06 PROVIDE TEMPORARY BARRIER-FREE PARKING STALL w/ TEMPORARY	STREET NANAIMO, BRITISH
9.2/100) = 3 9.2/100) = 8	PAINTED LINES & SIGNAGE PRIOR TO DEMOLITION OF EXISTING PARKING LOT. MAINTAIN CLEAR PATH OF ACCESS TO FRONT ENTRANCE OF EXISTING BUILDING AT ALL TIMES [PHASE 1]	COLUMBIA
	H07 REFER TO ELECTRICAL AND MECHANICAL FOR DISCONNECTION AND RECONNECTION OF UTILITIES IN EXISTING BUILDING [PHASE 1]	
	H08 DEMOLISH & SALVAGE EXISTING SITE ELEMENTS TO ALLOW FOR RELOCATION OF GENERATOR AND INSTALLATION OF FUEL TANK & SITE TRAILER [PHASE 1]	
	H09 APPROXIMATE LOCATION OF SITE TRAILER. GENERAL CONTRACTOR TO COORDINATE SIZE AND LOCATION OF SITE TRAILER WITH REMAINDER OF	
	H10 PROVIDE TEMPORARY DIESEL TANK FOR EXISTING BUILDING BOILER c/w	
	NEW CONCRETE PAD, REFER TO STRUCTURAL & MECHANICAL DRAWINGS [PHASE 1]	
	H11 DEMOLISH EXISTING DIESEL TANK & PAD AND CAP EXISTING UTILITIES AFTER TEMPORARY TANK IS INSTALLED & COMMISSIONED - REFER TO MECHANICAL DRAWINGS [PHASE 1]	
	H12 RELOCATE EXISTING GENERATOR ON NEW CONCRETE PAD & DEMOLISH EXISTING PAD - REFER TO STRUCTURAL & ELECTRICAL DRAWINGS [PHASE 1]	
	H13 DEMOLISH CONCRETE PAD & STORAGE SHED [PHASE 1] H14 RELOCATE EXISTING FIBRE OPTIC LINE AS REQUIRE FOR NEW	
	CONSTRUCTION, REFER TO ELECTRICAL AND CIVIL DRAWINGS [PHASE 1] H15 RELOCATE EXISTING GARBAGE BINS. COORDINATE RELOCATION w/ WASTE	
	PHASE 2:	
	H18 DEMOLISH EXISTING SITE ELEMENTS EAST OF THE EXISTING BUILDING & CONSTRUCT NEW FIRE STATION BUILDING [PHASE 2]	
	H19 CONSTRUCT SITE ELEMENTS TO NORTH, EAST & SOUTH OF NEW BUILDING [PHASE 2] H20 EXISTING SCRA FOLURMENT TO BE REMOVED AND RELOCATED TO NEW	
	BUILDING - REFER TO FF&E PLANS FOR LOCATIONS. COORDINATE SCHEDULE & ACCESS TO EXISTING BUILDING FOR REMOVAL WITH OWNER [PHASE 2]	
	H21 EXISTING COMMERCIAL WASHING MACHINE TO BE REMOVED AND RELOCATED TO NEW BUILDING - REFER TO FF&E PLANS FOR LOCATIONS. COORDINATE SCHEDULE & ACCESS TO EXISTING BUILDING FOR REMOVAL WITH OWNER [PHASE 2]	
	H22 PROVIDE TEMPORARY GENERATOR AS REQUIRED TO SUPPORT NEW BUILDING UNTIL INSTALLATION & COMMISSIONING OF PERMANENT GENERATOR IS COMPLETE - REFER TO ELECTRICAL DRAWINGS	
	PHASES 3 & 4:	
	H25 TEMPORARY APPARATUS SHELTER BY OWNER, GC TO PROVIDE TEMPORARY SERVICES TO SHELTER - REFER TO ELECTRICAL DRAWINGS. GC TO PROVIDE 24/7 SECURITY PERSONNEL AT TEMPORARY APPARATUS	
	H26 MAINTAIN PEDESTRIAN ACCESS FOR EXIT DOOR AT ALL TIMES	
	H27 DEMOLISH EXISTING FIRE STATION BUILDING [PHASE 3]	
	H28 DEMOLISH REMAINING EXISTING SITE ELEMENTS TO ALLOW FOR NEW SITE CONSTRUCTION [PHASE 3]	
	H29 DEMULISH & SALVAGE EXISTING TEMPORARY UTILITIES & REMOVE SITE TRAILER. DEMOLISH EXISTING SUPPORT INFRASTRUCTURE FOR TEMPORARY UTILITIES ONCE PERMANENT UTILITIES ARE INSTALLED & COMMISSIONED IDLASE 21	NORTH NORTH
	H30 PROVIDE TEMPORARY BARRIER-FREE PARKING STALL w/ TEMPORARY PAINTED LINES & SIGNAGE IPHASE 31	This drawing supercedes previous issues. Do not scale these drawings.
	H33 CONSTRUCT REMAINING SITE ELEMENTS [PHASE 4]	Verify all dimensions, elevations and datums, and report any discrepancies to the Architect prior to construction. Dimensions are taken to face of exterior sheathing, face of concrete block, face of child for the destination of the destinati
	H34 REMOVE TEMPORARY ACCESSIBLE PARKING STALLS & CONSTRUCT PERMANENT PARKING AREA ONCE PERMANENT BARRIER-FREE PARKING STALL ADJACENT TO ENTRANCE IS COMPLETED & ACCESSIBLE BY OWNER IPHASE 41	Tace of stud for interior partitions, and centreline of demising walls, unless noted otherwise on the drawing. The Contract Documents (Drawings and Specifications) are
	[····	All drawings remain the property of the Architect. These
		maxings are copyright 2020, S2 Architecture. These drawings may not be reproduced without the permission of the Architect.
		ISSUED DATE 50% REVIEW 06.09.2019
		75% REVIEW 18.10.2019 ISSUED FOR BP 23.10.2019 PRE-TENDER REVIEW 15.11.2010
		COST ESTIMATE 13.12.2019 CLIENT REVIEW 06.01.2020
		IENDEK 22.01.2020 BUILDING PERMIT 22.01.2020

SCALE As indicated DATE 1/21/2020 9:00:46 PM DRAWN BY NH CHECKED BY GJO/ EK PROJECT NO. 218166

DRAWING TITLE **OVERALL SITE PHASING** PLAN & SITE INFO

A1.01

DRAWING NO.



Site Pla	n - Symbol Legend	
	INDICATES EXTENT AND LOCATION OF NEW FIRE STATION	
	INDICATES EXTENT AND LOCATION OF EXISTING BUILDINGS	\mathbf{N}^2
4 4	OUTSIDE OF SCOPE INDICATES EXTENT AND LOCATION OF CONCRETE SIDEWALK /	
	DRIVEWAY, CONCRETE PAD, REFER TO STRUCTURAL, LANDSCAPE & CIVIL DWGS.	
	INDICATES EXTENT AND LOCATION OF ASPHALT PAVING SURFACE, REFER TO CIVIL DWGS.	architecture
	INDICATES EXTENT AND LOCATION OF SOFT LANDSCAPING, REFER TO LANDSCAPE DWGS.	327, 309 W Cordova Street Vancouver, BC, Canada V6B 1E5 T 604.661.8806
	INDICATES EXTENT AND LOCATION OF PAVERS (STYLE 1), REFER TO LANDSCAPE DWGS.	www.s2architecture.com
	INDICATES EXTENT AND LOCATION OF PAVERS (STYLE 2),	
	INDICATES EXTENT AND LOCATION OF PAVERS (STYLE 3),	CONSULTANT INFORMATION
	REFER TO LANDSCAPE DWGS.	
	INDICATES LINE OF CHAINLINK FENCE	
OR 🗆	INDICATES LOCATION OF PROPOSED CATCH BASIN	
□ [□] [□] [□] [□]	INDICATES LOCATION OF EXISTING CATCH BASIN	
○	INDICATES LOCATION OF PROPOSED MANHOLE	
•	INDICATES LOCATION OF EXISTING MANHOLE	
	INDICATES LOCATION OF PROPOSED FIRE HYDRANT	
	INDICATES LOCATION OF BUILDING SIAMESE CONNECTION	
	(FDC) INDICATES LOCATION OF PROPOSED TRANSFORMER /	
	PEDESTAL C/W BOLLARDS, REFER TO ELECTRICAL DRAWINGS	
⊗		
	INDICATES LOCATION OF PROPOSED LIGHT BOLLARD. REFER TO ELECTRICAL DRAWINGS	
-	INDICATES LOCATION OF PROPOSED CAR PLUG POST. REFER TO ELECTRICAL DRAWINGS	
	INDICATES LOCATION OF PROPOSED CONCRETE WHEEL STOP	
E	INDICATES HANDICAP PARKING SYMBOL PAINTED ON PAVERS	
GB	- INDICATES PARKING LINE ΡΔΙΝΤΕΓΙ ΩΝ ΔΟΡΙΑΙ Τ. / DAVEDO	PROJECT INFORMATION
•	INDICATES LOCATION OF PROPOSED GUARD BOLLARD. REFER	
N N N	IO STRUCTURAL DRAWINGS INDICATES LOCATION OF BIKF RACK	Nanaima Eira Statiara
		#1 Replacement
<u>م</u> ۲/۲	INDICATES "EMERGENCY VEHICLE NO PARKING" POST	
د۷ <u>م</u>	MOUNTED SIGNAGE INDICATES "BARRIER-FREE PARKING SYMBOI " c/w POI F	
	MOUNTED SIGNAGE	618 & 666 FITZWILLIAM
	INDICATES "NO SMOKING" POST MOUNTED SIGNAGE	STREET
NE	INDICATES "NO ENTRY" POST MOUNTED SIGNAGE	COLUMBIA
FF	INDICATES "NO PARKING FIRE FIGHTERS ONLY" POST MOUNTED SIGNAGE	
Sito Co	nstruction Koynota Logand	
	CRETE WALKWAY	
SU8 CUNCRET	E DRIVEWAY, REFER TO CIVIL DWGS	
SU9 CUNCRET		CITY OF NANAIMO
S10 BENCH TY	P, REFER TO LANDSCAPE DWGS	THE HARBOUR CITY
S11 REMOVE,	STORE AND REINSTALL EXISTING BUS STOP BENCH	
S12 PUBLIC AI	RT DISPLAY, TBD	
S13 FLAG POL	E, REFER TO SITE DETAILS	
S14 ELECTRIC	VEHICLE CHARGER RECEPTACLE - REFER TO ELECTRICAL DWGS	
S15 EXISTING	FENCE TO REMAIN AS IS	
STO FIRE DEPA	ARTMENT CONNECTION (FDC), REFER TO MECHANICAL DWGS	
WITH STR	UCTURAL AND FORTIS, REFER TO STRUCTURAL AND MECHANICAL	
S18 PROPOSE	D SEISMIC GAS VALVE. CONFIRM ENCLOSURE REQUIREMENTS WITH	
FORTIS, R	EFER TO MECHANICAL DWGS AND DETAIL 5/A1.04	
S19 GARBAGE	AND RECYCLING AREA	
S20 PARALLEL STANDAR	_ PARKING PAINTED PARKING STALL LINES AS PER CITY OF NANAIMO DS	
S21 INDICATES	S EXTENT OF CAR OVERHANG INTO LANDSCAPED AREA	
S22 1.8m HIG	H SECURE FENCE ENCLOSURE ON 150mm x 150mm CONCRETE CURB	
c/w MANL	JAL SWING GATES	
S23 FUEL PUN DWGS	IF, U/W CUNCKETE PAD, REFER TO CIVIL AND FUELING SYSTEM	
S24 4 BICYCLE	E STALLS, REFER TO LANDSCAPE DWGS	
S25 CONCRET	E CURB, REFER TO CIVIL / LANDSCAPE DWGS	
S26 UNIT PAVI	ERS, REFER TO LANDSCAPE DWGS	
S27 LANDSCA	PE AREA, REFER TO LANDSCAPE DWGS	
S28 NEW ASPI	HALT - BLEND INTO EXISTING ASPHALT - REFER TO CIVIL DWGS	TRUE DROUTOT
S29 NEW BAR	RIER FREE CURB CUT - REFER TO CIVIL DRAWINGS	NORTH NORTH
S30 SEPARATI	E PRICE: CLEAN EXISTING RETAINING WALL, INSTALL NEW CONCRETE	
	CHAIN-LINK FENCE ENCI OSURE c/w MANITAL SWING GATES	rnis grawing supercedes previous issues. Do not scale these drawings.
	ANOPY ABOVE	verity all dimensions, elevations and datums, and report any discrepancies to the Architect prior to construction. Dimensions are taken to face of exterior sheathing, face of concrete block.
S33 TRANSFOR	RMER ON CONCRETE PAD c/w BOLLARDS, REFER TO FLECTRICAL	face of stud for interior partitions, and centreline of demising walls, unless noted otherwise on the drawing.
DWGS	,	The Contract Documents (Drawings and Specifications) are complimentary, what is required by one shall be as binding as required by all.
S34 EXISTING	CROSSWALK TO REMAIN - REFER TO CIVIL DRAWINGS	All drawings remain the property of the Architect. These drawings are Convright 2020, S2 Architecture. These drawings
S35 CITY OF N	ANAIMO POSSIBLE FUTURE CURB LAYOUT, NOT IN CONTRACT	may not be reproduced without the permission of the Architect.
S36 EXISTING	CONCRETE CURB TO REMAIN AS IS, REFER TO CIVIL DRAWINGS	ISSUED DATE
S37 CONCRET	E FILLED BOLLARD, REFER TO STRUCTURAL DRAWINGS	50% REVIEW 06.09.2019
S38 EXTERIOR	HOSE BIB LOCATION, REFER TO MECHANICAL DWGS	ISSUED FOR BP 23.10.2019 PRE-TENDER REV/EW/ 15.11.0010
S39 REFER TO LINES	CIVIL DRAWINGS FOR EXTENT OF NEW ASPHALT BEYOND PROPERTY	COST ESTIMATE 13.12.2019 CLIENT REVIEW 06.01.0000
S40 PROPOSE	D PAINTED PARKING STALL LINES ALONG EDGE OF ADJACENT	TENDER 22.01.2020 BLIU DING DEDMIT 00.01.2020
PROPERT	Y AS PER CITY OF NANAIMO STANDARDS	22.01.2020
S41 EXISTING	BUILDING	SCALE As indicated DATE 1/21/2020 9:00:53 PM
S42 EXISTING	SHED	DRAWN BY NH CHECKED BY G.IO / EK
S43 CARDLOC	K, REFER TO FUELING SYSTEM DWGS	PROJECT NO. 218166
S44 GENERAT	OR C/W BELLY TANK, REFER TO ELECTRICAL DRAWINGS	DRAWING TITLE
S45 FUEL TAN	K, REFER TO FUELING SYSTEM DRAWINGS	NEW SITE
S46 PAINTED I STANDAR	PARKING STALL LINES C/W WHEEL STOPS AS PER CITY OF NANAIMO DS	
S47 RELOCATI	ed Pole, refer to civil drawings	
S48 'NO PARKI	ING' WALL MOUNTED SIGNAGE	DRAWING NO.
		A1.03
	I	



A4.01 SCALE: 1 : 50



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	OOO KEYNOTE SYMBOL	
	E01 EXTERIOR STAIR & GUARD/HANDRAIL, PRIME & PAINT ALL METAL - P7G4 FINISH	$\mathbf{N}2$
	E02 ALUMINUM CURTAIN WALL SYSTEM, REFER TO GLAZING SCHEDULE	
	E03 MECHANICAL EQUIPMENT. REFER TO MECHANICAL DRAWINGS E04 HOLLOW METAL INSULATED DOORS, REFER TO DOOR SCHEDULE	architecture
	E05 GLASS DOOR IN ALUMINUM CURTAIN WALL FRAMING - REFER TO DOOR SCHEDULE	T 604.661.8806 www.s2architecture.com
	E06 ALUMINUM DOOR IN ALUMINUM CURTAIN WALL FRAMING - REFER TO DOOR SCHEDULE	CONSULTANT INFORMATION
	E07 PREFINISHED BI-FOLD DOORS - REFER TO DOOR SCHEDULE	
	E08 OVERHEAD SECTION DOOR - REFER TO DOOR SCHEDULE	
	SCREEN SYSTEM - CCP1 FINISH	
	E10 T070IIIIII HIGH ROOF TERRACE GUARD RAIL E11 PREFINISHED METAL LOUVRE TO MATCH EXTERIOR PANEL WIDTH- P9G4 FINISH WHERE LOCATED AD LACENT TO CCP1 FINISH P7G4 FINISH WHERE LOCATED	
	ADJACENT TO CCP2 FINISH	
	MECHANICAL COVERS, FINISH TO MATCH AD IACENT MATERIAL FINISH	
	COLOUR. REFER TO MECHANICAL.	
	E14 CONCRETE FILLED BOLLARD. REFER TO STRUCTORAL DRAWINGS	
	E16 BACK LIT EXTERIOR SIGNAGE. COLOUR: FROSTED WHITE.	
	E17 ROOF SCUPPER. REFER TO DETAIL 9/A6.14 - P9G4 FINISH WHERE LOCATED ADJACENT TO CCP1 FINISH, P7G4 FINISH WHERE LOCATED ADJACENT TO CCP2 FINISH, P8G4 FINISH WHERE LOCATED ADJACENT TO SPP1 FINISH	
	E18 COMMUNICATION TOWER	
	E19 PREFABRICATED ALUMINUM WINDOW BOXES - P8G4 FINISH E20 ROOF LADDER SECURED TO WALL - P9G4 FINISH WHERE LOCATED ADJACENT	
	TO CCP1 FINISH, P7G4 FINISH WHERE LOCATED ADJACENT TO CCP2 FINISH E21 GLASS FIBRE REINFORCED CEMENT COMPOSITE PANEL - CCP1 FINISH	
	E22 GLASS FIBRE REINFORCED CEMENT COMPOSITE PANEL - CCP2 FINISH	PROJECT INFORMATION
	E23 SOLID PHENOLIC WALL PANEL - SPP1 FINISH	
	E23 PREFINISHED METAL FLASHING - P3G4 FINISH	#1 Replacement
	E26 PREFINISHED METAL FLASHING - P8G4 FINISH	
	E27 METAL CLADDING PANEL - MCP1 FINISH E28 PREFINISHED METAL FLASHING - TO MATCH MCP1 FINISH	618 & 666 FITZWILLIAM
	E29 ELECTRONIC CARD READER. REFER TO ELECTRICAL	NANAIMO, BRITISH
	E30 EXTERIOR LIGHT FIXTURE. REFER TO ELECTRICAL	
	E32 FRONT ENTRY INTERCOM. REFER TO ELECTRICAL	
	E33 EXTERIOR SIGNAGE. COLOR:RED	
	E34 LOCATION OF POWER DOOR OPERATOR, CONTROLS EAST DOOR LEAF, REFER TO ELECTRICAL DRAWINGS	
	E35 LOCATION OF TEMPORARY GENERATOR CONNECTION PANEL, REFER TO ELECTRICAL DRAWINGS	
	E36 PROVIDE SPACE BETWEEN CROSS-BRACING OF COMMUNICATION TOWER TO ALLOW FOR LADDER ACCESS TO ROOF	
	E37 COMMUNICATION CABLE TRAY, REFER TO ELECTRICAL DRAWINGS	CITY OF NANAIMO
)		
E23 E26		
ΤŢ		
		This drawing supercedes previous issues. Do not scale these drawings. Verify all dimensions, elevations and datums, and report any
	E23	discrepancies to the Architect prior to construction. Dimensions are taken to face of exterior sheathing, face of concrete block, face of stud for interior partitions, and centreline of demising walls, unless noted otherwise on the drawing.
	E25 E27 E28	The Contract Documents (Drawings and Specifications) are complimentary, what is required by one shall be as binding as required by all.
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		ISSUED DATE
	E22	50% REVIEW 06.09.2019 75% REVIEW 18.10.2019
		ISSUED FOR BP 23.10.2019 PRE-TENDER REVIEW 15.11.2019 COST ESTIMATE 13.12.2019
		CLIENT REVIEW 06.01.2020 TENDER 22.01.2020 BUILDING PERMIT 22.01.2020
	E23	SCALE As indicated
		DATE 1/21/2020 9:01:42 PM DRAWN BY NH / MT
		CHECKED BY GJO / EK PROJECT NO. 218166
		EXTERIOR ELEVATIONS

A4.01



Γ	Exterior Elevations Keynate Legend	
	EXTERIOR Elevations Keynote Legend	
	E01 EXTERIOR STAIR & GUARD/HANDRAIL, PRIME & PAINT ALL METAL - P7G4 FINISH	\mathbf{N}^2
	E02 ALUMINUM CURTAIN WALL SYSTEM, REFER TO GLAZING SCHEDULE	\bigcirc \square
	E03 MECHANICAL EQUIPMENT. REFER TO MECHANICAL DRAWINGS	architecture
	E04 HOLLOW METAL INSULATED DOORS, REFER TO DOOR SCHEDULE E05 GLASS DOOR IN ALUMINUM CURTAIN WALL FRAMING - REFER TO DOOR	327, 309 W Cordova Street Vancouver, BC, Canada V6B 1E5 T 604.661.8806 www.s2architecture.com
	SCHEDULE E06 ALUMINUM DOOR IN ALUMINUM CURTAIN WALL FRAMING - REFER TO DOOR	
		CONSULTANT INFORMATION
	E08 OVERHEAD SECTION DOOR - REFER TO DOOR SCHEDULE	
	E09 GLASS FIBRE REINFORCED CEMENT COMPOSITE PANEL MECHANICAL ROOF SCREEN SYSTEM - CCP1 FINISH	
	E10 1070mm HIGH ROOF TERRACE GUARD RAIL	
	E11 PREFINISHED METAL LOUVRE TO MATCH EXTERIOR PANEL WIDTH- P9G4 FINISH WHERE LOCATED ADJACENT TO CCP1 FINISH, P7G4 FINISH WHERE LOCATED AD IACENT TO CCP2 FINISH	
	E12 GAS METER c/w CHAIN-LINK ENCLOSURE, REFER SITE DWGS & TO	
	E13 MECHANICAL COVERS. FINISH TO MATCH ADJACENT MATERIAL FINISH	
	COLOUR. REFER TO MECHANICAL. E14 CONCRETE FILLED BOLLARD. REFER TO STRUCTURAL DRAWINGS	
	E15 FIRE DEPARTMENT CONNECTION. REFER TO MECHANICAL	
	E16 BACK LIT EXTERIOR SIGNAGE. COLOUR:FROSTED WHITE.	
	E17 ROOF SCUPPER. REFER TO DETAIL 9/A6.14 - P9G4 FINISH WHERE LOCATED ADJACENT TO CCP1 FINISH, P7G4 FINISH WHERE LOCATED ADJACENT TO CCP2 FINISH, P8G4 FINISH WHERE LOCATED ADJACENT TO SPP1 FINISH	
	E18 COMMUNICATION TOWER	
	E19 PREFABRICATED ALUMINUM WINDOW BOXES - P8G4 FINISH	
	TO CCP1 FINISH, P7G4 FINISH WHERE LOCATED ADJACENT TO CCP1 FINISH, P7G4 FINISH WHERE LOCATED ADJACENT TO CCP2 FINISH	
	E21 GLASS FIBRE REINFORCED CEMENT COMPOSITE PANEL - CCP1 FINISH E22 GLASS FIBRE REINFORCED CEMENT COMPOSITE PANEL - CCP2 FINISH	PROJECT INFORMATION
	E23 SOLID PHENOLIC WALL PANEL - SPP1 FINISH	
	E24 PREFINISHED METAL FLASHING - P9G4 FINISH	Nanaimo Fire Station
	E25 PREFINISHED METAL FLASHING - P7G4 FINISH	#1 Replacement
	E27 METAL CLADDING PANEL - MCP1 FINISH	
	E28 PREFINISHED METAL FLASHING - TO MATCH MCP1 FINISH	618 & 666 FITZWILLIAM STREET
	E29 ELECTRONIC CARD READER. REFER TO ELECTRICAL	NANAIMO, BRITISH COLUMBIA
	E31 CCTV CAMERA. REFER TO ELECTRICAL	
	E32 FRONT ENTRY INTERCOM. REFER TO ELECTRICAL	
	E33 EXTERIOR SIGNAGE. COLOR:RED	
	TO ELECTRICAL DRAWINGS	
	E35 LOCATION OF TEMPORARY GENERATOR CONNECTION PANEL, REFER TO ELECTRICAL DRAWINGS	
	E36 PROVIDE SPACE BETWEEN CROSS-BRACING OF COMMUNICATION TOWER TO ALLOW FOR LADDER ACCESS TO ROOF	
	E37 COMMUNICATION CABLE TRAY, REFER TO ELECTRICAL DRAWINGS	
1)		
#		
E37		
$\begin{split} & \left\{ \begin{array}{c} \sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i=1}^{n} \sum_{i$		
		This drawing supercedes previous issues. Do not scale these drawings.
		Verify all dimensions, elevations and datums, and report any discrepancies to the Architect prior to construction. Dimensions are taken to face of exterior sheathing, face of concrete block, face of stud for interior partitions and controling of detailing.
		walls, unless noted otherwise on the drawing. The Contract Documents (Drawings and Specifications) are
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EX 000 E01 E02 E03 E04 E05	Keynote Symbol Exterior Stair & Guard/Handrail, Prime & Paint all Metal - P7G4 Finish Aluminum Curtain Wall System, Refer to Glazing Schedule Mechanical Equipment. Refer to Mechanical Drawings Hollow Metal Insulated Doors, Refer to Door Schedule GLASS DOOR IN ALUMINUM CURTAIN WALL FRAMING - REFER TO DOOR	State<
E06 E07 E08 E09 E10 E11 E11 E12 E13 E14 E15 E16 E17 E18 E19 E20 E21 E21 E22 E23 E24 E25 E26 E27 E28 E29 E30 E31 E32 E33 E34 E34 E35 E36 E37	ALUMINUM DOOR IN ALUMINUM CURTAIN WALL FRAMING - REFER TO DOOR SCHEDULE PREFINISHED BI-FOLD DOORS - REFER TO DOOR SCHEDULE OVERHEAD SECTION DOOR - REFER TO DOOR SCHEDULE CLASS FRBE REMPORED DEVENT COMPOSITE PANEL MECHANICAL ROOF SCREDN SYSTEM - CCP1 FINISH 1070mm HIGH ROOF TERRACE GUARD RAIL PREFINISHED LOXIET DADIACENT TO COP1 FINISH, PTG4 FINISH WHERE LOCATED ADJACENT TO CCP2 FINISH SCHEDUNG COMPOSITE DADIACENT TO COP1 FINISH, PTG4 FINISH WHERE LOCATED ADJACENT TO CCP2 FINISH CONCRETE FILLED BOLLADE. REFER TO STRUCTURAL DRAWINGS FIRE DEPARTMENT CONNECTION. REFER TO MECHANICAL CONCRETE FILLED BOLLADD. REFER TO MECHANICAL BACK LIT EXTERIOR SIGNAGE. COLOUR FROSTED WHITE ROOF SCHEDUNG TO CONFECTION. REFER TO MECHANICAL BACK LIT EXTERIOR SIGNAGE. COLOUR FROSTED WHITE ROOF SCHEDUNG TO CONFECTION. REFER TO MECHANICAL BACK LIT EXTERIOR SIGNAGE. COLOUR FROSTED WHITE ROOF SCHEDUNG TO CONFECTION. REFER TO MECHANICAL BACK LIT EXTERIOR SIGNAGE. COLOUR FROSTED WHITE ROOF SCHEDUNG TO CONFECTION. REFER TO MECHANICAL BACK LIT EXTERIOR SIGNAGE. COLOUR FROSTED WHITE COMMUNECTION TOWER PREFABRICATED ALUMINUM WINDOW BOXES - PBG4 FINISH ROOF LOADER SCUPED TO MALL - MEG4 FINISH WHERE LOCATED ADJACENT TO CCP1 FINISH, PTG4 FINISH WHERE LOCATED ADJACENT TO CCP1 FINISH, PTG4 FINISH WHERE LOCATED ADJACENT TO CCP1 FINISH, PTG4 FINISH PREFINISHED METAL FLASHING - PFG4 FINISH PREFINISHED METAL FLASHING - PFG4 FINISH PREFINISHED METAL FLASHING - PFG4 FINISH PREFINISHED METAL FLASHING - REFER TO ELECTRICAL EXTERIOR LIGHT FIXURE. REFER TO ELECTRICAL CONTO CAADD READER. REFER TO ELECTRICAL EXTERIOR LIGHT FIXURE. REFER TO ELECTRICAL EXTERIOR LIGHT FIXURE. REFER TO ELECTRICAL CAADINGS SPACE BETWEN ROOSS-BRACING COCOMINED/CATION TOWER TO LOCATION OF FUNDORARY GENERATOR CONNECTION PANEL, REFER TO LUCATION OF FORMER ROOSS-BRACING COCOMINECTION PANEL, REFER TO LUCATION OF FORMER ROOR SERATOR CONNECTION PANEL, REFER TO LUCATION OF FORMER ROOR SERATOR CONNECTION PANEL, REFER TO LUCATION OF FORMER ROOR SERATOR CONNECTION PANEL, REFER TO LUCATION OF ADO	CONSULTANT INFORMATION
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1 South Elevation Panel Layout A4.04 SCALE: 1 : 50 TEMP



2 West Elevation Panel Layout A4.04 SCALE: 1 : 50 A2.12

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	24 25	900mm x 1730mm 1220mm x 1730mm	PROJECT INFORMATION
	26 27 28	600mm x 1415mm NOT USED	Nanaimo Fire Station
	29 30	1220mm x 1415mm 600mm x 2290mm	#1 Replacement
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			All drawings remain the property of the Architect. These drawings are Copyright 2020, S2 Architecture. These drawings may not be reproduced without the permission of the Architect.
			ISSUEDDATEPRE-TENDER REVIEW15.11.2019COST ESTIMATE13.12.2019CLIENT REVIEW06.01.2020TENDER22.01.2020BUILDING PERMIT22.01.2020
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Exterior Elevation - Panel Sizes

1 600mm x 1880mm

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1 North Elevation Panel Layout SCALE: 1 : 50 TEMP









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Exterior Elevation - Panel Sizes	
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1 THIRD FLOOR NORTH ELEVATION PANEL LAYOUT A4.06 SCALE: 1 : 50



A4.06 Hose Tower Panel Layout SCALE: 1 : 50

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Exterior Elevation - Panel Sizes