

Folk On The Rocks Invitation to Bid Beer Garden Stage Renovation Tender

March 6, 2025 Issued by: Folk On The Rocks Representative: Teresa Horosko teresa@folkontherocks.com 867-920-7806

Introduction

Folk On The Rocks (FOTR) invites qualified contractors to submit their tender for the Beer Garden Stage Renovation Project on the Folk On The Rocks Site to take place over the course of 2025 and 2026. The selected contractor will be responsible for executing the construction work as per the approved architectural and engineering design documents

Project Scope

The scope of work of the Beer Garden Stage Renovation includes, but is not limited to:

- Assist the FOTR team with site preparation, including demolition, clearing and grading.
- Construction of the building's foundation, superstructure, and all architectural finishes.
- Coordination with Stantec's architectural and engineering teams to ensure compliance with the approved design and specifications.
- Adherence to safety protocols, quality standards, and environmental regulations.
- Ensuring the timely delivery of the project within the agreed budget and schedule.
- Final inspection, testing, and handover to FOTR.

We would like to take this opportunity to establish a long-term partnership with a contractor capable of delivering and adhering to our quality standards and specifications. We are seeking a business relationship built on clear communication and transparency, focusing on product quality and production processes.

Invitation to Bid and Project Timelines:

- Request for Tender Issuance: March 6, 2025
- Proposals Due: March 28, 2025
- Selection of Top Bidders / Notification to Unsuccessful Bidders: April 4th, 2025
- Start of Negotiation: April 9th, 2025
- Project Commences: August 5th, 2025

All enquiries and submissions are to be submitted to Teresa Horosko, Executive Director, at <u>teresa@folkontherocks.com</u>. All bid submissions are to be submitted by March 28th, 2025.



Regular updates from the successful bidder to FOTR should be sent to provide reports on project progress, budget, red flags, and directional information needed to move forward.

Eligibility Criteria

To be eligible for this tender, contractors must meet the following criteria:

- Proven experience in the construction of similar projects.
- Valid and up-to-date business license and insurance coverage (e.g., worker's compensation, liability insurance).
- Adequate workforce and technical capabilities to manage the construction project.
- Demonstrated ability to meet deadlines and deliver quality projects on budget.
- Ability to provide all necessary bonding, insurance, and guarantees as required.
- Any other requirements such as experience with sustainable building practices, specific certifications, etc.

Submission Guidelines & Requirements

Contractors should submit the following documentation:

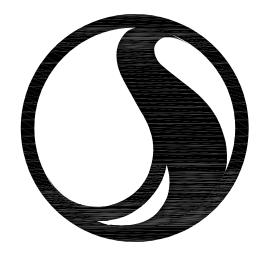
- 1. Company profile, including qualifications, licenses, and years of experience.
- 2. A list of completed projects, particularly those similar in scope and complexity.
- 3. Proposed work schedule and timeline for completion to be completed by June 2026.
- 4. Detailed cost estimate and pricing breakdown, including labour, materials, and other associated costs.
- 5. A list of key personnel assigned to the project, including their roles, qualifications, and experience.
- 6. Proof of insurance, bonding, and other relevant legal documentation.
- 7. Any additional information you believe will strengthen your tender submission.
- 8. Standard terms and conditions, if applicable.
 - a. All terms and conditions will be subject to negotiation.
- 9. Proposals must remain valid for a period of 45 days.
- 10. A representative who is authorized to commit the bidder's company must sign the proposal.

Selection Criteria

FOTR will rate proposals based on the following factors:

- Technical and professional qualifications of the contractor.
- Proposed timeline and project management plan.
- Compliance with the design and technical specifications.
- Cost-effectiveness and value for money.
- Previous experience with similar projects and client references.
- Health, safety, and quality assurance procedures.
- Ability to meet legal and environmental requirements.

FOTR anticipates selecting at least two companies to enter into more in-depth discussions. FOTR reserves the right to award to the bidder that presents the best value as determined solely by FOTR in its absolute discretion. We look forward to receiving your submission and working with you on this exciting project.



())) Stantec



FOLK ON THE ROCKS Beer Garden Stage Renovation **ISSUED FOR TENDER** 2025.02.28 **PROJECT NUMBER: 144903467**



COMMUNITY PLAN

DRAWING LIST:

GENERAL: G-001 COVER SHEET

ARCHITECTURAL: A-001 CODE SUMMARY A-002 SPECIFICATIONS A-003 SPECIFICATIONS A-101 SITE PLAN AND PLATFORM PLAN A-102 FLOOR PLAN AND ROOF PLAN A-201 ELEVATIONS A-301 SECTIONS A-401 PLAN DETAILS

STRUCTURAL: S-001 GENERAL NOTES S-002 GENERAL TABLES S-101 PLANS S-102 SECTIONS AND ELEVATIONS S-501 DETAILS

ВЦ <u>ітем</u> 1.	ILDING CODE ANALYSIS -			
	ALDINO OODE ANALISIS	NBC	202	\bigcirc
1.	DESCRIPTION	REFERENCE		
	PROJECT NAME: FOLK ON THE ROCKS BEER GARDEN STAGE RENOVATION PROJECT NUMBER: 144903467			
	PREPARED BY: WESSAM BOU-SALEH, FEBRUARY 2025			
•	LEGAL DESCRIPTION OF PROPERTY LOT 2, BLOCK 904, PLAN 3648			
	YELLOWKNIFE, NT		ITEM	DESCRIPTION
3.	GENERAL OCCUPANCY CLASSIFICATION NEW PERFORMANCE STAGE		3.	GENERAL OCCUPANCY CLASSIFICATION
	GROUP A DIVISION 4	3.2.2.35		GROUP A DIVISION 4
4.	BUILDING HEIGHT		4.	BUILDING HEIGHT
	ONE (1) STOREY 6.67m			ONE (1) STOREY 0.75m
5.	BUILDING AREA		5.	BUILDING AREA
	PERFORMANCE STAGE: 75.42 sq.m.			VIEWING PLATFORM: 246.00 sq.m.
	NUMBER OF STREETS FACED	7.0.0	6.	NUMBER OF STREETS FACED
•	1 FIRE ALARM AND SPRINKLERS	3.2.2	7.	ONE (1) STREET FIRE ALARM AND SPRINKLERS
•	NONE REQUIRED	3.2.2.28	7.	NONE REQUIRED
	CONSTRUCTION RESTRICTIONS	3.1.7	8.	CONSTRUCTION RESTRICTIONS
	GROUP A, DIVISION 4 BUILDING IS PERMITTED TO BE OF COMBUSTIBLE	3.2.2.35		GROUP A, DIVISION 4 BUILDING IS P CONSTRUCTION PROVIDED
	 CONSTRUCTION PROVIDED a) THE OCCUPANT LOAD IS LESS THAN 1 500, AND b) THE BUILDING HAS A LIMITING DISTANCE NOT LESS THAN 6M. 			a) THE OCCUPANT LOAD IS LES b) THE BUILDING HAS A LIMITIN
	SPRINKLERS NOT REQUIRED.			SPRINKLERS NOT REQUIRED.
9.	FLAME SPREAD RATINGS		9.	FLAME SPREAD RATINGS
	FLAME SMOKE WALLS 150 –	TABLE 3.1.13.2		WALLS
	CEILINGS 150 -	3.1.11 (ALSO REFER TO 3.1.5, NON—		CEILINGS
	FLOORS – – EXITS 25 –	COMBUSTIBLE CONSTRUCTION)		FLOORS EXITS
0.	OTHER FIRE SEPARATIONS AND RATINGS		10.	OTHER FIRE SEPARATIONS AND RATIN
	N/A: ONE OCCUPANCY	3.1.3.1.		N/A: ONE OCCUPANCY
11.	OCCUPANCY LOADS AND EXIT CAPACITY 3.1.17.1.	Table 3.8.2.3		OCCUPANCY LOADS AND EXIT CAPAC
1.	FLOOR AREA OCCUPANCY AREA PER OCCUPANT UNITS OF			FLOOR AREA OCCUPANCY
	PERSONLOADEXIT WIDTHLEVEL 075.42 sq.mSTAGE AREA0.75 sq.m100N/A			LEVEL 0 246 sq.m STAGE AREA
2.	SPATIAL SEPARATION AND EXPOSURE PROTECTION	3.2.3	12.	SPATIAL SEPARATION AND EXPOSURE
3.	EXITS		13.	EXITS
	TWO (2) EXITS ARE REQUIRED IF THE AREA IS GREATER THAN 300 sq.m AND MORE THAN 25 m TRAVEL DISTANCE TO AN EXIT. BUILDING HAS COMPLETELY OPEN EXIT ON ONE WHOLE SIDE.	3.4.2.1		TWO (2) EXITS ARE REQUIRED IF TH AND MORE THAN 25 m TRAVEL DIST BUILDING HAS COMPLETELY OPEN EX
14.	TRAVEL DISTANCE Tab	le 3.4.2.1A	14.	TRAVEL DISTANCE
	NOT MORE THAN 15m TO AT LEAST ONE EXIT			NOT MORE THAN 15m TO AT LEAST
15.	STAIRS		15.	STAIRS
	N/A			N/A
16.	WASHROOM FIXTURE COUNT		16.	WASHROOM FIXTURE COUNT
	N/A			N/A
7.	PROVISIONS FOR BARRIER-FREE DESIGN	3.8.2.1	17.	PROVISIONS FOR BARRIER-FREE DES

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ORIGINAL SHEET - ARCH D

SYMBOLS – ARCHITECTURAL



W2

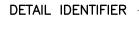
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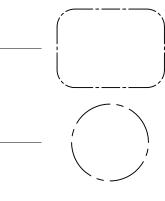
EXISTING GRADE ELEVATION

FINISHED GRADE ELEVATION

FLOOR ELEVATION

REVISION CLOUD

WALL SECTION IDENTIFIER



A301

GENERAL CONSTRUCTION NOTES

- 1. ALL CONSTRUCTION MUST MEET OR EXCEED THE REQUIREMENTS OF THE NATIONAL BUILDING CODE OF CANADA 2020.
- 2. ARCHITECTURAL DRAWINGS TO BE READ IN CONJUNCTION WITH STRUCTURAL DRAWINGS. 3. ALL WORK TO BE PERFORMED IN ACCORDANCE WITH GOOD BUILDING PRACTICES AND THE NATIONAL BUILDING CODE OF CANADA. CONTRACTOR TO CAREFULLY INSPECT THE SITE OF WORK AND BE FULLY
- INFORMED OF CONDITIONS AND LIMITATIONS. 4. CONTRACTOR TO CONFIRM ALL DIMENSIONS ON SITE AND IMMEDIATELY REPORT ANY DISCREPANCIES TO
- THE DESIGN TEAM PRIOR TO PROCEEDING.
- 5. CONFIRM ALL ELEVATIONS ON SITE. REPORT ANY VARIANCES TO THE DESIGN TEAM PRIOR TO PROCEEDING. 6. WALLS NOT LOCATED BY DIMENSIONS ARE ASSUMED TO BE FROM CENTRE OF STUD U.N.O.
- 7. INSTALL ALL OPENINGS WITH A CLEAR DIMENSION OF 100 MM IN STUD WALLS BETWEEN THE OPENING AND THE NEAREST ADJACENT WALL U.N.O.
- 8. PROVIDE ALL FRAMING / BLOCKING AS REQUIRED TO ENSURE PROPER SECUREMENT OF ALL MATERIALS, EQUIPMENTS, ACCESSORIES, ETC. PROVIDE BACKING FOR ALL WALL MOUNTED ITEMS NOTED ON DRAWINGS. PROVIDE BLOCKING IN STUD PARTITIONS BEHIND ALL WALL-MOUNTED ITEMS.
- 9. MAINTAIN INTEGRITY OF THE ROOFING UNDERLAYMENT ON THE ROOF STRUCTURE. ALL MEMBRANES ARE TO BE CONTINUOUS AND HAVE A MINIMUM OVERLAP OF 200 MM AT ALL FLASHINGS, JOINTS, CHANGES IN DIRECTION, WINDOWS, DOORS, AND PENETRATIONS, ETC.
- 10. PROVIDE CONTINUOUS ROD AND SEALANT AT ALL JUNCTIONS OF DISSIMILAR MATERIALS, CONTROL JOINTS AND OTHER LOCATIONS INDICATED.
- 11. IN THE EVENT OF CONFLICT, SPECIFICATIONS SHALL TAKE PRECEDENCE OVER GENERAL CONSTRUCTION NOTES.
- 12. MAINTAIN SAFE ACCESS TO ALL REQUIRED EXITS AT ALL TIMES.
- 13. DO NOT SCALE THE DRAWINGS.

REFERENCE 3.2.2.35 3.2.2 3.2.2.35 3.1.7 3.2.2.35 PERMITTED TO BE OF COMBUSTIBLE

SS THAN 1 500, AND NG DISTANCE NOT LESS THAN 6M.

	FLAME	SMOKE		TABLE 3.1.13.2
	150	-		
	150	_		3.1.11 (ALSO REFER TO 3.1.5,
	_	_		NON- COMBUSTIBLE
				CONSTRUCTION)
	25	-		
ATINGS				
				3.1.3.1.
PACITY			3.1.17.1,	Table 3.8.2.3
ICY	AREA PER PERSON	OCCUPANT LOAD	UNITS OF EXIT WIDTH	
REA	0.95 sq.m	259 max.	N/A	
JRE PR	OTECTION			
				3.2.3
THE A	REA IS GREA	TER THAN 3	600 sq.m	3.4.2.1

TANCE TO AN EXIT.

Table 3.4.2.1.-A

XIT ON ONE WHOLE SIDE.

ONE EXIT

SIGN

ASSEMBLY TYPES

WALL CONSTRUCTION

- RANDOM 38x89mm and 38x140mm PINE WOOD SLATS W/
- CLEAR STAIN FINISH • 38x89mm SPF WOOD STUD FRAMING @ 406mm O.C.
- 16mm PLYWOOD SHEATHING

WALL CONSTRUCTION

• RANDOM 38x89 mm and 38x140mm WOOD SLATS W/ CLEAR FINISH • 38x89 mm SPF WOOD STUD FRAMING @ 406mm O.C.

W3 WALL CONSTRUCTION

ARCHED CLT WALL W/ CLEAR FINISH, SEE STRUCTURAL DRAWINGS

ROOF CONSTRUCTION

- 22 GAUGE GALVALUME ROOFING PANELS HIGH TEMPERATURE ROOF UNDERLAYMENT
- 16mm PLYWOOD SHEATHING, UNDERSIDE W/ CLEAR FINISH
- PRE—ENGINEERED ROOF TRUSSES

FLOOR CONSTRUCTION

- 15.6mm T&G FIR PLYWOOD OVERLAY, STAINED, INSTALLED PERPENDICULAR TO SUBFLOOR, WITH PANEL JOINTS OFFSET FROM LAYER BELOW
- 15.6mm T&G FIR PLYWOOD SUBFLOOR, AS PER STRUCTURAL • WOOD JOISTS & STEEL BEAMS AS PER STRUCTURAL • STEEL PILES AS PER STRUCTURAL



Stantec Architecture 2nd Floor 4910 53 Street, PO Box 1777 Yellowknife NT Tel: 867 920 2882 www.stantec.com

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Consultant

Notes



		1 2			
	SI	PECIFICATIONS			.2 ENCLO
	1.0	DIVISION 1 : GENERAL REQUIREMENTS			.3 ORGAN SECTIC
	1.1			.3	INCLUDE IN
		.1 WORK UNDER THIS CONTRACT INCLUDES: .1 PHASE 1: .1 DEMOLITION OF EXISTING TICKET BOOTH AND PORTION OF FENCING TO ALLOW FOR POSITIONING OF NEW STAGE			.2 MAIN .3 COPY .4 GUAR
		.2 CONSTRUCTION OF A NEW BEER GARDEN STAGE AS NOTED ON THE DRAWINGS .2 PHASE 2:			.4 00AN
		.1 DEMOLITION OF EXISTING BEER GARDEN STAGE AND EXISTING VIP-AREA FENCING TO ALLOW FOR POSITIONING OF NEW VIEWING PLATFORM			.3
		.2 CONSTRUCTION OF NEW VIEWING PLATFORM		.4	.5 ADDITIONA
D	1.2	CASH ALLOWANCES .1 INCLUDE IN CONTRACT PRICE, CASH ALLOWANCE STATED HEREIN.		.5	SUPPLY. INCLUDE C
		.2 CASH ALLOWANCES, UNLESS OTHERWISE SPECIFIED, COVER THE NET COST TO CONTRACTOR OF SERVICES, PRODUCTS, CONSTRUCTION MACHINERY AND EQUIPMENT, FREIGHT, HANDLING, UNLOADING, STORAGE INSTALLATION AND OTHER AUTHORIZED EXPENSES INCURRED IN PERFORMING WORK.		~	FABRICATI
		.3 CONTRACT PRICE, AND NOT CASH ALLOWANCE, INCLUDES CONTRACTOR'S OVERHEAD AND PROFIT IN CONNECTION WITH SUCH ALLOWANCE.		GUA	RANTEES A BEFORE C
		.4 CONTRACT PRICE WILL BE ADJUSTED BY WRITTEN ORDER TO PROVIDE FOR AN EXCESS OR DEFICIT TO EACH CASH ALLOWANCE. .5 WHERE COSTS UNDER A CASH ALLOWANCE EXCEED AMOUNT OF ALLOWANCE, CONTRACTOR WILL BE COMPENSATED FOR ANY	1.19	REC	ORDS
		EXCESS INCURRED AND SUBSTANTIATED PLUS AN ALLOWANCE FOR OVERHEAD AND PROFIT AS SET OUT IN CONTRACT DOCUMENTS.		.1	AS WORK I CONSULTA
		 .6 PROGRESS PAYMENTS ON ACCOUNTS OF WORK AUTHORIZED UNDER CASH ALLOWANCES SHALL BE INCLUDED IN CONTRACTOR'S MONTHLY CERTIFICATE FOR PAYMENT. .7 AMOUNT OF EACH ALLOWANCE, FOR WORK SPECIFIED IN RESPECTIVE SPECIFICATION SECTIONS IS AS FOLLOWS: 			WHITE PRI
		.1 BUILDING PERMIT APPLICATION FEES: \$5,000 .2 UNFORESEEN SITE CONDITIONS: \$20,000	1.20	.1	MENT PROC
	1.3	ACCESS AND EGRESS		.3	REFER TO DATE APPL PROPORTIO
	1.0	.1 DESIGN, CONSTRUCT AND MAINTAIN TEMPORARY "ACCESS TO" AND "EGRESS FROM" WORK AREAS, INCLUDING STAIRS, RUNWAYS, RAMPS			SUBMIT TO
		OR LADDERS AND SCAFFOLDING, INDEPENDENT OF FINISHED SURFACES AND IN ACCORDANCE WITH RELEVANT MUNICIPAL, PROVINCIAL AND OTHER REGULATIONS .2 MAINTAIN EXISTING EGRESS PATHS OF TRAVEL WITHIN THE AREA OF WORK AT ALL TIMES		.5	PAYMENT. SCHEDULE
	1.4	USE OF SITE AND FACILITIES			.1
		.1 MAINTAIN EXISTING SERVICES TO BUILDING AND PROVIDE FOR PERSONNEL AND VEHICLE ACCESS.			.2 .3
		 .2 OWNER WILL ASSIGN SANITARY FACILITIES FOR USE BY CONTRACTOR'S PERSONNEL. KEEP FACILITIES CLEAN. .3 CLOSURES: PROTECT WORK TEMPORARILY UNTIL PERMANENT ENCLOSURES ARE COMPLETED. .4 CLEAN DEBRIS AND CONSTRUCTION MATERIALS FROM SITE ON A DAILY BASIS. 		.6	.4 I PROGRESS
	1.5	DOCUMENTS REQUIRED		10	.1
		.1 MAINTAIN AT JOB SITE, ONE COPY EACH DOCUMENT AS FOLLOWS:		.7	SUBSTANT
		.1 CONTRACT DRAWINGS. .2 SPECIFICATIONS.			.1 .
_		.3 ADDENDA. .4 REVIEWED SHOP DRAWINGS. .5 LIST OF OUTSTANDING SHOP DRAWINGS.			
С		.6 CHANGE ORDERS. .7 OTHER MODIFICATIONS TO CONTRACT.			.2
		.8 FIELD TEST REPORTS. .9 COPY OF APPROVED WORK SCHEDULE.			.3
		.10 HEALTH AND SAFETY PLAN AND OTHER SAFETY RELATED DOCUMENTS..11 OTHER DOCUMENTS AS SPECIFIED.			
	1.6	FIRE SAFETY REQUIREMENTS			
		.1 COMPLY WITH THE NATIONAL BUILDING CODE OF CANADA 2020 (NBCC) FOR FIRE SAFETY IN CONSTRUCTION AND THE NATIONAL FIRE CODE OF CANADA 2020 (NFC) FOR FIRE PREVENTION, FIRE FIGHTING AND LIFE SAFETY IN BUILDING IN USE.		_	
	1.7	BUILDING SMOKING ENVIRONMENT		.8	READY
		.1 COMPLY WITH ALL SMOKING RESTRICTIONS AND POLICIES SET BY THE OWNER. .2 SITE IS A NON-SMOKING ENVIRONMENT			.2 .3
	1.8	TEMPORARY UTILITIES			.4
		.1 EXISTING SERVICES REQUIRED FOR WORK, MAY BE USED BY CONTRACTOR WITHOUT CHARGE. ENSURE CAPACITY IS ADEQUATE PRIOR TO IMPOSING ADDITIONAL LOADS. CONNECT AND DISCONNECT AT OWN EXPENSE AND RESPONSIBILITY.		.9	I FINAL F
		 POWER SUPPLY IS AVAILABLE AND WILL BE PROVIDED AT NO COST. CONNECT TO EXISTING POWER SUPPLY IN ACCORDANCE WITH CANADIAN ELECTRICAL CODE AND PROVIDE METERS AND SWITCHING. 			.1 .2
		.3 NOTIFY OWNER AND UTILITY COMPANIES OF INTENDED INTERRUPTION OF SERVICES, OBTAIN REQUISITE PERMISSION. PROVIDE A MINIMUM OF 72 HOUR NOTICE TO OWNER BEFORE ANY INTENDED INTERRUPTION TO SERVICES.			.3
		.4 CONTRACTOR TO COORDINATES WITH FACILITY STAFF PRIOR TO INITIATING USE OF ANY TEMPORARY UTILITIES AND FOLLOW ANY FACILITY REQUIREMENT TO ENSURE THE FULL OPERATION OF THE FACILITY IS NOT IMPEDED BY THE WORK.	1.21	PF	
	1.9	SCAFFOLDS AND WORK PLATFORMS		.1	COORD
		.1 DESIGN, INSTALL, AND INSPECT SCAFFOLDS AND WORK PLATFORMS REQUIRED FOR WORK IN ACCORDANCE WITH RELEVANT MUNICIPAL, PROVINCIAL AND OTHER REGULATIONS.			
	1.10	DUST CONTROL		.2	PROJEC
		.1 PROVIDE TEMPORARY DUST TIGHT SCREENS OR PARTITIONS TO LOCALIZE DUST GENERATING ACTIVITIES, AND FOR PROTECTION OF WORKERS, FINISHED AREAS OF WORK AND PUBLIC.			.2 I .3 I
В	1.11	WORK COORDINATION			.4 1
		.1 COORDINATE WORK OF SUBTRADES. .1 DESIGNATE ONE PERSON TO BE RESPONSIBLE FOR REVIEW OF CONTRACT DOCUMENTS, SHOP DRAWINGS, AND PLANNING AND			.5 I .6 I
		MANAGING COORDINATION OF WORK. .2 CONVENE MEETINGS BETWEEN SUBCONTRACTORS WHOSE WORK INTERFACES AND ENSURE AWARENESS OF AREAS AND EXTENT OF INTERFACE REQUIRED.		-	.7
		 .3 PROVIDE EACH SUBCONTRACTOR WITH COMPLETE PLANS AND SPECIFICATIONS FOR CONTRACT, TO ASSIST THEM IN PLANNING AND CARRYING OUT THEIR RESPECTIVE WORK. ENSURE SUB-CONTRACTORS RECEIVE AND REVIEW DIVISION 01. 		.3	CONST
	1.12	SITE STORAGE			.2
		.1 CONTRACTOR WILL EQUIP AND MAINTAIN STORAGE SPACE TO BE LOCATED IN AREA ASSIGNED BY OWNER. .2 DO NOT UNREASONABLY ENCUMBER SITE WITH MATERIALS OR EQUIPMENT.			.3 I .4 I
		 MOVE STORED PRODUCTS OR EQUIPMENT WHICH INTERFERE WITH OPERATIONS OF OWNER OR OTHER CONTRACTORS. OBTAIN AND PAY FOR USE OF ADDITIONAL STORAGE OR WORK AREAS NEEDED FOR OPERATIONS. 			.5 .
	1.13	PROTECTION			
		.1 PROTECT FINISHED WORK AGAINST DAMAGE. .2 PROTECT ADJACENT WORK AGAINST SPREAD OF DUST AND DIRT BEYOND WORK AREAS.			•
		.3 PROTECT OPERATIVES AND OTHER USERS OF SITE FROM HAZARDS.			
	1.14				
		 EXAMINE SITE AND CONDITIONS LIKELY TO AFFECT WORK AND BE FAMILIAR AND CONVERSANT WITH EXISTING CONDITIONS. PROVIDE PHOTOGRAPHS OF SURROUNDING PROPERTIES, OBJECTS AND STRUCTURES LIABLE TO BE DAMAGED OR BE SUBJECT OF SUBSEQUENT CLAIMS. 			
		.3 SUPPLY SUCH DEVICES AS STRAIGHT EDGES AND TEMPLATES REQUIRED TO FACILITATE OWNER'S INSPECTION OF WORK.		.4	CONST
	1.15				.1 I .2 I
		 CUT EXISTING SURFACES AS REQUIRED TO ACCOMMODATE NEW WORK. REMOVE ITEMS SHOWN OR SPECIFIED. DO NOT CUT, BORE, OR SLEEVE LOAD-BEARING MEMBERS. 		.5	CONST .1 I
		 .3 DO NOT CUT, BORE, OR SLEEVE LOAD-BEARING MEMBERS. .4 MAKE CUTS WITH CLEAN, TRUE, SMOOTH EDGES. MAKE PATCHES INCONSPICUOUS IN FINAL ASSEMBLY. .5 PATCH AND MAKE GOOD SURFACES CUT, DAMAGED OR DISTURBED, TO OWNER'S APPROVAL. MATCH EXISTING MATERIAL, COLOUR, FINISH 			.2 (.3 I
А		AND TEXTURE.			.4 .5
	1.16	CLEAN UP			
		 FROM SITE, NEATLY STACK MATERIAL FOR USE, AND CLEAN UP GENERALLY. UPON COMPLETION REMOVE SCAFFOLDING, TEMPORARY PROTECTION AND SURPLUS MATERIALS. MAKE GOOD DEFECTS NOTED AT THIS 			
		STAGE. .3 CLEAN MANUFACTURED ARTICLES IN ACCORDANCE WITH MANUFACTURER'S DIRECTIONS.			•
		.4 CLEAN AREAS UNDER CONTRACT TO CONDITION AT LEAST EQUAL TO THAT PREVIOUSLY EXISTING AND TO APPROVAL OF CONSULTANT.			
	1.17	OPERATIONS AND MAINTENANCE MANUALS			•
3:29:50 PM		 1 TWO (2) WEEKS PRIOR TO SUBSTANTIAL PERFORMANCE OF THE WORK, SUBMIT TO THE CONSULTANT, FOUR (4) FINAL COPIES OF OPERATING AND MAINTENANCE MANUALS IN CANADIAN ENGLISH. 2 TWO (2) WEEKS PRIOR TO ANY SCHEDULED TRAINING, SUBMIT TO OWNER COPIES OF APPROVED OPERATIONS DATA AND MAINTENANCE 			
02.28		MANUAL IN BOTH OFFICIAL LANGUAGES (IF REQUIRED BY OWNER), COMPILED AS FOLLOWS: .1 BIND DATA IN VINYL HARD COVER 3 "D" RING TYPE LOOSE LEAF BINDERS FOR 212 X 275 MM SIZE PAPER. BINDERS MUST NOT EXCEED 75		.6	SUBMIT
2025		MM THICK OR BE MORE THAN 2/3 FULL.			.1 1

3	4 5
LOSE TITLE SHEET LABELLED "OPERATION DATA AND MAINTENANCE MANUAL," PROJECT NAME, DATE AND LIST OF CONTENTS. JECT NAME MUST APPEAR ON BINDER FACE AND SPINE.	.2 SUBMIT PRELIMINARY SHOP DRAWINGS, PRODUCT DATA AND SAMPLES AS SPECIFIED FOR REVIEW FOR COMPLIANCE WITH CONTRACT DOCUMENTS: FOR FIELD DIMENSIONS AND CLEARANCES. FOR RELATION TO AVAILABLE SPACE, AND FOR RELATIO
JECT NAME MOST AFFEAR ON BINDER FACE AND SPINE. SANIZE CONTENTS INTO APPLICABLE SECTIONS OF WORK TO PARALLEL PROJECT SPECIFICATIONS BREAKDOWN. MARK EACH TION BY LABELLED TABS PROTECTED WITH CELLULOID COVERS FASTENED TO HARD PAPER DIVIDING SHEETS.	TO WORK OF OTHER CONTRACTS. AFTER REVIEW, REVISE AND RESUBMIT FOR TRANSMITTAL TO CONSULTANT. 3 SUBMIT REQUESTS FOR PAYMENT FOR REVIEW, AND FOR TRANSMITTAL TO CONSULTANT
E INFORMATION AS FOLLOWS PLUS DATA SPECIFIED: ARRANTIES	.4 SUBMIT REQUESTS FOR INTERPRETATION OF CONTRACT DOCUMENTS, AND OBTAIN INSTRUCTIONS THROUGH CONSULTANT. .5 PROCESS SUBSTITUTIONS THROUGH CONSULTANT.
VINTENANCE AND REPAIR INSTRUCTION FOR FINISHED SURFACE AND MATERIALS.	.6 PROCESS CHANGE ORDERS THROUGH CONSULTANT. .7 DELIVER CLOSEOUT SUBMITTALS FOR REVIEW AND PRELIMINARY INSPECTIONS, FOR TRANSMITTAL TO CONSULTANT
JARANTEES SHOWING: NAME AND ADDRESS OF PROJECTS.	.7 CLOSEOUT PROCEDURES .1 NOTIFY CONSULTANT WHEN WORK IS CONSIDERED READY FOR SUBSTANTIAL PERFORMANCE.
GUARANTEE COMMENCEMENT DATE (DATE OF SUBSTANTIAL PERFORMANCE CERTIFICATE OF COMPLETION). DURATION OF GUARANTEE.	 ACCOMPANY CONSULTANT ON PRELIMINARY INSPECTION TO DETERMINE ITEMS LISTED FOR COMPLETION OR CORRECTION COMPLY WITH CONSULTANT'S INSTRUCTIONS FOR CORRECTION OF ITEMS OF WORK LISTED IN EXECUTED CERTIFICATE OF
CLEAR INDICATION OF WHAT IS BEING GUARANTEED AND WHAT REMEDIAL ACTION WILL BE TAKEN UNDER GUARANTEE. SIGNATURE AND SEAL OF GUARANTOR. DNAL MATERIAL USED IN PROJECT LISTED UNDER VARIOUS SECTIONS SHOWING NAME OF MANUFACTURER AND SOURCE OF	 SUBSTANTIAL PERFORMANCE. .4 NOTIFY CONSULTANT OF INSTRUCTIONS FOR COMPLETION OF ITEMS OF WORK DETERMINED IN CONSULTANT'S FINAL INSPECTION
E ONE COMPLETE SET OF FINAL SHOP DRAWINGS (BOUND SEPARATELY) INDICATING CORRECTIONS AND CHANGES MADE DURING	1.22 SUBMITTAL PROCEDURES
ATION AND INSTALLATION.	.1 SUBMIT TO CONSULTANT SUBMITTALS LISTED FOR REVIEW. SUBMIT WITH REASONABLE PROMPTNESS AND IN ORDERLY SEQUENCE S AS TO NOT CAUSE DELAY IN WORK. FAILURE TO SUBMIT IN AMPLE TIME IS NOT CONSIDERED SUFFICIENT REASON FOR AN EXTENSIO
S AND WARRANTIES E COMPLETION OF WORK COLLECT MANUFACTURER'S GUARANTEES AND WARRANTIES AND DELIVER TO CONSULTANT.	OF CONTRACT TIME AND NO CLAIM FOR EXTENSION BY REASON OF SUCH DEFAULT WILL BE ALLOWED. 2 WORK AFFECTED BY SUBMITTAL SHALL NOT PROCEED UNTIL REVIEW IS COMPLETE 2 DEFENT OURD DRAMMURO, PROPUNT RATA, RAMELER AND MORE UPO IN OUR (METRIC), UNITO
	 .3 PRESENT SHOP DRAWINGS, PRODUCT DATA, SAMPLES AND MOCK-UPS IN SI (METRIC) UNITS. .4 WHERE ITEMS OR INFORMATION IS NOT MANUFACTURED OR PRODUCED IN SI METRIC UNITS, CONVERTED VALUES WITHIN THE METF MEASUREMENT TOLERANCES ARE ACCEPTABLE. .5 REVIEW SUBMITTALS PRIOR TO SUBMISSION TO CONSULTANT. THIS REVIEW REPRESENTS THAT NECESSARY REQUIREMENTS HAVE
RK PROGRESSES, MAINTAIN ACCURATE RECORDS TO SHOW DEVIATIONS FROM CONTRACT DRAWINGS. JUST PRIOR TO TANT'S INSPECTION FOR ISSUANCE OF FINAL CERTIFICATE OF SUBSTANTIAL COMPLETION, SUPPLY TO CONSULTANT ONE (1) SET OF PRINTS WITH ALL DEVIATIONS NEATLY INKED IN RED.	BEEN DETERMINED AND VERIFIED, OR WILL BE, AND THAT EACH SUBMITTAL HAS BEEN CHECKED AND CO-ORDINATED WITH REQUIREMENTS OF WORK AND CONTRACT DOCUMENTS. .6 SUBMITTALS NOT STAMPED, SIGNED, DATED, IDENTIFIED AS TO SPECIFIC PROJECT, AND ATTESTING TO THEIR BEING REVIEWED WILL
ROCEDURES PPLICATIONS FOR PAYMENT ON ACCOUNT AS PROVIDED IN AGREEMENT AS WORK PROGRESSES.	BE RETURNED WITHOUT BEING EXAMINED AND SHALL BE CONSIDERED REJECTED. .7 NOTIFY CONSULTANT, IN WRITING AT TIME OF SUBMISSION, IDENTIFYING DEVIATIONS FROM REQUIREMENTS OF CONTRACT DOCUMENTS STATING REASONS FOR DEVIATIONS.
TO OWNER CONTRACT FOR PROCEDURES RELATED TO PROCESSING PAYMENT CERTIFICATES. PPLICATIONS FOR PAYMENT LAST DAY OF AGREED PAYMENT PERIOD AND ENSURE AMOUNT CLAIMED IS FOR VALUE,	.8 VERIFY FIELD MEASUREMENTS AND AFFECTED ADJACENT WORK ARE COORDINATED .9 CONTRACTOR'S RESPONSIBILITY FOR ERRORS AND OMISSIONS IN SUBMISSION IS NOT RELIEVED BY CONSULTANT'S REVIEW OF
RTIONATE TO AMOUNT OF CONTRACT, OF WORK PERFORMED AND PRODUCTS DELIVERED TO PLACE OF WORK AS OF THAT DATE. TO CONSULTANT FOR REVIEW, MINIMUM FOURTEEN (14) DAYS BEFORE FIRST APPLICATION FOR PAYMENT, SCHEDULE OF VALUES	.10 CONTRACTOR'S RESPONSIBILITY FOR DEVIATIONS IN SUBMISSION FROM REQUIREMENTS OF CONTRACT DOCUMENTS IS NOT RELIEV
RTS OF WORK, AGGREGATING TOTAL AMOUNT OF CONTRACT PRICE, SO AS TO FACILITATE EVALUATION OF APPLICATIONS FOR T. LE OF VALUES	BY CONSULTANT REVIEW. .11 KEEP ONE (1) REVIEWED COPY OF EACH SUBMISSION ON SITE
PROVIDE SCHEDULE OF VALUES SUPPORTED BY EVIDENCE AS CONSULTANT MAY REASONABLY DIRECT AND WHEN ACCEPTED BY CONSULTANT, BE USED AS BASIS FOR APPLICATIONS FOR PAYMENT.	.12 SHOP DRAWINGS .1 THE TERM "SHOP DRAWINGS" MEANS DRAWINGS, DIAGRAMS, ILLUSTRATIONS, SCHEDULES, PERFORMANCE CHARTS,
REFER TO OWNER CONTRACT FOR ADDITIONAL REQUIREMENTS RELATED TO THE PREPARATION OF SCHEDULE OF VALUES. INCLUDE STATEMENT BASED ON SCHEDULE OF VALUES WITH EACH APPLICATION FOR PAYMENT.	BROCHURES AND OTHER DATA THAT ARE TO BE PROVIDED BY CONTRACTOR TO ILLUSTRATE DETAILS OF A PORTION OF WOR .2 INDICATE MATERIALS, METHODS OF CONSTRUCTION AND ATTACHMENT OR ANCHORAGE, ERECTION DIAGRAMS, CONNECTION
SUPPORT CLAIMS FOR PRODUCTS DELIVERED TO PLACE OF WORK BUT NOT YET INCORPORATED INTO WORK BY SUCH EVIDENCE AS CONSULTANT MAY REASONABLY REQUIRE TO ESTABLISH VALUE AND DELIVERY OF PRODUCTS.	EXPLANATORY NOTES AND OTHER INFORMATION NECESSARY FOR COMPLETION OF WORK. WHERE ARTICLES OR EQUIPMENT ATTACH OR CONNECT TO OTHER ARTICLES OR EQUIPMENT, INDICATE THAT SUCH ITEMS HAVE BEEN COORDINATED, REGARDLESS OF SECTION UNDER WHICH ADJACENT ITEMS WILL BE SUPPLIED AND INSTALLED. INDICATE CROSS REFERENCE
ESS PAYMENT CERTIFICATE CONSULTANT WILL ISSUE TO OWNER, NO LATER THAN TEN (10) DAYS AFTER RECEIPT OF AN APPLICATION FOR PAYMENT,	TO DESIGN DRAWINGS AND SPECIFICATIONS. .3 ALLOW TEN (10) DAYS FOR CONSULTANT'S REVIEW OF EACH SUBMISSION.
CERTIFICATE FOR PAYMENT IN AMOUNT APPLIED FOR OR IN SUCH OTHER AMOUNT AS CONSULTANT DETERMINES TO BE PROPERLY DUE.	.4 ADJUSTMENTS MADE ON SHOP DRAWINGS BY CONSULTANT ARE NOT INTENDED TO CHANGE CONTRACT PRICE. IF ADJUSTMENTS AFFECT VALUE OF WORK, STATE SUCH IN WRITING TO CONSULTANT PRIOR TO PROCEEDING WITH WORK.
ANTIAL PERFORMANCE OF WORK AFTER ISSUANCE OF CERTIFICATE OF SUBSTANTIAL PERFORMANCE OF THE WORK:	.5 MAKE CHANGES IN SHOP DRAWINGS AS CONSULTANT MAY REQUIRE, CONSISTENT WITH CONTRACT DOCUMENTS. WHEN RESUBMITTING, NOTIFY CONSULTANT IN WRITING OF ANY REVISIONS OTHER THAN THOSE REQUESTED
 .1 SUBMIT AN APPLICATION FOR PAYMENT OF HOLD-BACK AMOUNT. .2 SUBMIT SWORN STATEMENT THAT ALL ACCOUNTS FOR LABOUR, SUBCONTRACTS, PRODUCTS, CONSTRUCTION MACHINERY AND FOURDMENT AND OTHER INDEPTERMENT OF MULCILIMAX HAVE BEEN INCLUDED IN SUBSTANTIAL 	.6 ACCOMPANY SUBMISSIONS WITH TRANSMITTAL LETTER, CONTAINING .1 DATE
MACHINERY AND EQUIPMENT, AND OTHER INDEBTEDNESS WHICH MAY HAVE BEEN INCURRED IN SUBSTANTIAL PERFORMANCE OF THE WORK AND FOR WHICH OWNER MIGHT IN ANY WAY BE HELD RESPONSIBLE HAVE BEEN PAID IN FULL, EXCEPT FOR AMOUNTS PROPERLY RETAINED AS HOLD-BACK OR AS IDENTIFIED AMOUNT IN DISPUTE.	.2 PROJECT TITLE AND NUMBER .3 CONTRACTOR'S NAME AND ADDRESS
AFTER RECEIPT OF APPLICATION FOR PAYMENT AND SWORN STATEMENT, CONSULTANT WILL ISSUE CERTIFICATE FOR PAYMENT OF HOLD-BACK AMOUNT.	.4 IDENTIFICATION AND QUANTITY OF EACH SHOP DRAWINGS, PRODUCT DATA AND SAMPLE .5 OTHER PERTINENT DATA
WHERE HOLD-BACK AMOUNT HAS NOT BEEN PLACED IN A SEPARATE HOLD-BACK ACCOUNT, OWNER WILL, WITHIN TEN (10) DAYS PRIOR TO EXPIRY OF HOLD-BACK PERIOD STIPULATED IN LIEN LEGISLATION APPLICABLE TO PLACE OF THE WORK, PLACE	.7 SUBMISSIONS SHALL INCLUDE: .1 A SEQUENTIAL ORDER REFERENCE (SU-001, SU-002, ETC.) IS TO BE PROVIDED FOR EACH SUBMITTAL
HOLD-BACK AMOUNT IN BANK ACCOUNT IN JOINT NAMES OF OWNER AND CONTRACTOR AMOUNT AUTHORIZED BY CERTIFICATE FOR PAYMENT OF HOLD-BACK AMOUNT IS DUE AND PAYABLE ON DAY FOLLOWING	.2 DATE AND REVISION DATES. .1 REVISIONS TO SHOPS TO FOLLOW ORIGINAL NOMENCLATURE FOLLOWED BY R1, R2, ETC.
EXPIRATION OF HOLD-BACK PERIOD STIPULATED IN LIEN LEGISLATION APPLICABLE TO PLACE OF THE WORK. .1 OWNER MAY RETAIN OUT OF HOLD-BACK AMOUNT ANY SUMS REQUIRED BY LAW TO SATISFY ANY LIENS AGAINST WORK OR, IF PERMITTED BY LIEN LEGISLATION APPLICABLE TO PLACE OF THE WORK, OTHER THIRD PARTY MONETARY CLAIMS	.3 PROJECT TITLE AND NUMBER .4 NAME AND ADDRESS OF:
AGAINST CONTRACTOR WHICH ARE ENFORCEABLE AGAINST OWNER. DY FOR TAKEOVER	.1 SUBCONTRACTOR .2 SUPPLIER
VERIFY THAT PREREQUISITE CONDITIONS FOR READY-FOR-TAKEOVER HAVE BEEN SATISFIED PREPARE AND SUBMIT TO CONSULTANT A COMPREHENSIVE LIST OF ITEMS TO BE COMPLETED OR CORRECTED. FAILURE TO	.3 MANUFACTURER .5 CONTRACTOR'S STAMP, SIGNED BY CONTRACTOR'S AUTHORIZED REPRESENTATIVE CERTIFYING APPROVAL OF
INCLUDE AN ITEM ON THE LIST DOES NOT ALTER RESPONSIBILITY TO COMPLETE THE CONTRACT REQUEST CONSULTANT REVIEW TO ESTABLISH READY-FOR-TAKEOVER.	SUBMISSIONS, VERIFICATION OF FIELD MEASUREMENTS AND COMPLIANCE WITH CONTRACT DOCUMENTS .6 DETAILS OF APPROPRIATE PORTIONS OF WORK AS APPLICABLE:
CONSULTANT WILL VERIFY THE VALIDITY OF THE APPLICATION WITHIN TEN (10) CALENDAR DAYS IMMEDIATELY FOLLOWING CONFIRMATION OF READY-FOR-TAKEOVER, IN CONSULTATION WITH CONSULTANT, ESTABLISH	.1 FABRICATION .2 LAYOUT, SHOWING DIMENSIONS, INCLUDING IDENTIFIED FIELD DIMENSIONS AND CLEARANCES
REASONABLE DATE FOR FINISHING WORK. L PAYMENT	.3 SETTING AND ERECTION DETAILS .4 CAPACITIES .5 PERFORMANCE CHARACTERISTICS
SUBMIT AN APPLICATION FOR FINAL PAYMENT ON AUTHORIZED FORM USING AN AUTHORIZED ELECTRONIC SIGNATURE CONSULTANT WILL, NO LATER THAN TEN (10) DAYS AFTER RECEIPT OF AN APPLICATION FOR FINAL PAYMENT, REVIEW WORK TO	.6 STANDARDS .7 OPERATING WEIGHT
VERIFY VALIDITY OF APPLICATION. CONSULTANT WILL GIVE NOTIFICATION THAT APPLICATION IS VALID OR GIVE REASONS WHY IT IS NOT VALID, NO LATER THAN SEVEN (7) DAYS AFTER REVIEWING WORK. CONSULTANT WILL ISSUE FINAL CERTIFICATE FOR PAYMENT WHEN APPLICATION FOR FINAL PAYMENT IS DETERMINED VALID	.8 WIRING DIAGRAMS .9 SINGLE LINE AND SCHEMATIC DIAGRAMS
IANAGEMENT AND COORDINATION	.10 RELATIONSHIP TO OTHER PARTS OF THE WORK .8 AFTER CONSULTANT'S REVIEW. DISTRIBUTE COPIES.
PERFORM COORDINATION OF PROGRESS SCHEDULES, SUBMITTALS, USE OF SITE, TEMPORARY UTILITIES, CONSTRUCTION	.9 SUBMIT ELECTRONIC COPY OF SHOP DRAWINGS FOR EACH REQUIREMENT REQUESTED IN SPECIFICATION SECTIONS AND AS CONSULTANT MAY REASONABLY REQUEST.
FACILITIES AND CONSTRUCTION WORK, WITH PROGRESS OF WORK OF OTHER CONTRACTORS, UNDER INSTRUCTIONS OF CONSULTANT.	.10 SUBMIT ELECTRONIC COPY OF PRODUCT DATA SHEETS OR BROCHURES FOR REQUIREMENTS REQUESTED IN SPECIFICATION SECTIONS AND AS REQUESTED BY CONSULTANT WHERE SHOP DRAWINGS WILL NOT BE PREPARED DUE TO STANDARDIZED
JECT MEETINGS SCHEDULE AND ADMINISTER BI-WEEKLY PROJECT MEETINGS THROUGHOUT PROGRESS OF WORK AS DETERMINED BY	MANUFACTURE OF PRODUCT .11 DELETE INFORMATION NOT APPLICABLE TO PROJECT
CONSULTANT. PREPARE AGENDA FOR MEETINGS.	.12 SUPPLEMENT STANDARD INFORMATION TO PROVIDE DETAILS APPLICABLE TO PROJECT
DISTRIBUTE WRITTEN NOTICE OF EACH MEETING FOUR (4) DAYS IN ADVANCE OF MEETING DATE TO CONSULTANT. MAKE ARRANGEMENTS FOR MEETINGS TO BE HELD VIRTUALLY, THROUGH A PLATFORM THAT IS USEFUL FOR BOTH THE OWNER AND CONSULTANT. PRESIDE AT MEETINGS	 1.23 HEALTH AND SAFETY RESPONSE PROCEDURES .1 DEVELOP WRITTEN SITE-SPECIFIC HEALTH AND SAFETY PLAN BASED ON HAZARD ASSESSMENT PRIOR TO COMMENCING ANY SITE WORK AND CONTINUE TO IMPLEMENT, MAINTAIN, AND ENFORCE PLAN UNTIL FINAL DEMOBILIZATION FROM SITE. HEALTH AND SAFET PLAN MUST ADDRESS PROJECT SPECIFICATIONS
RECORD MINUTES. INCLUDE SIGNIFICANT PROCEEDINGS AND DECISIONS. IDENTIFY ACTION BY PARTIES REPRODUCE AND DISTRIBUTE COPIES OF MINUTES WITHIN THREE (3) DAYS AFTER EACH MEETING AND TRANSMIT TO MEETING	.2 CONSULTANT AND/OR OWNER MAY RESPOND IN WRITING, WHERE DEFICIENCIES OR CONCERNS ARE NOTED AND MAY REQUEST RE-SUBMISSION WITH CORRECTION OF DEFICIENCIES OR CONCERNS.
PARTICIPANTS, AFFECTED PARTIES NOT IN ATTENDANCE ISTRUCTION ORGANIZATION AND STARTUP	.3 THE "PRIME CONTRACTOR" ACCORDING APPLICABLE LOCAL JURISDICTION, IS RESPONSIBLE FOR HEALTH AND SAFETY OF PERSONS ON SITE, SAFETY OF PROPERTY ON SITE AND FOR PROTECTION OF PERSONS ADJACENT TO SITE AND ENVIRONMENT TO EXTENT TH
WITHIN FIFTEEN (15) DAYS AFTER AWARD OF CONTRACT, REQUEST A MEETING OF PARTIES IN CONTRACT TO DISCUSS AND RESOLVE ADMINISTRATIVE PROCEDURES AND RESPONSIBILITIES.	THEY MAY BE AFFECTED BY CONDUCT OF WORK .4 COMPLY WITH AND ENFORCE COMPLIANCE BY EMPLOYEES WITH SAFETY REQUIREMENTS OF CONTRACT DOCUMENTS, APPLICABLE FEDERAL, PROVINCIAL, TERRITORIAL AND LOCAL STATUTES, REGULATIONS, AND ORDINANCES, AND WITH SITE-SPECIFIC HEALTH AN
CONSULTANT AND OWNER, CONTRACTOR, MAJOR SUBCONTRACTORS, FIELD INSPECTORS AND SUPERVISORS ARE TO BE IN ATTENDANCE	SAFETY PLAN .5 CONTRACTOR WILL BE RESPONSIBLE AND ASSUME THE ROLE PRINCIPAL CONTRACTOR AS DESCRIBED IN THE NORTHWEST
ESTABLISH TIME AND LOCATION OF MEETING AND NOTIFY PARTIES CONCERNED MINIMUM FIVE (5) DAYS BEFORE MEETING. INCORPORATE MUTUALLY AGREED VARIATIONS TO CONTRACT DOCUMENTS INTO AGREEMENT, PRIOR TO SIGNING.	 TERRITORIES OCCUPATIONAL HEALTH AND SAFETY REGULATIONS, FOR THE SCOPE OF WORK AND AREAS OF WORK SHOULD ANY UNFORESEEN OR PECULIAR SAFETY-RELATED FACTOR, HAZARD, OR CONDITION BECOME EVIDENT DURING
AGENDA TO INCLUDE FOLLOWING: .1 APPOINTMENT OF OFFICIAL REPRESENTATIVE OF PARTICIPANTS IN WORK.	PERFORMANCE OF WORK, AND FOLLOW PROCEDURES IN PLACE FOR EMPLOYEE'S RIGHT TO REFUSE WORK IN ACCORDANCE WITH ACTS AND REGULATIONS OF TERRITORY HAVING JURISDICTION. ADVISE CONSULTANT VERBALLY AND IN WRITING.
 .2 SCHEDULE OF WORK, PROGRESS SCHEDULING .3 SCHEDULE OF SUBMISSION OF SHOP DRAWINGS, SAMPLES, COLOUR CHIPS 	.7 SUBMITTALS .1 SUBMIT SITE-SPECIFIC HEALTH AND SAFETY PLAN: WITHIN SEVEN (7) DAYS AFTER DATE OF NOTICE TO PROCEED AND PRIOR COMMENCEMENT OF WORK. HEALTH AND SAFETY PLAN MUST INCLUDE:
 .4 REQUIREMENTS FOR TEMPORARY FACILITIES, SITE SIGN, OFFICES, STORAGE SHEDS, UTILITIES, FENCES .5 SCHEDULE OF VALUES .6 SCHEDULE OF VALUES 	.1 RESULTS OF SITE SPECIFIC SAFETY HAZARD ASSESSMENT.
 .6 SITE SAFETY AND SECURITY .7 PROPOSED CHANGES, CHANGE ORDERS, PROCEDURES, APPROVALS REQUIRED, MARK-UP PERCENTAGES PERMITTED, TIME EXTENSIONS, OVERTIME, AND ADMINISTRATIVE REQUIREMENTS. 	 .2 RESULTS OF SAFETY AND HEALTH RISK OR HAZARD ANALYSIS FOR SITE TASKS AND OPERATION FOUND IN WORK PLAN .2 SUBMIT 2 COPIES OF CONTRACTOR'S AUTHORIZED REPRESENTATIVE'S WORK SITE HEALTH AND SAFETY INSPECTION REPORT TO AUTHORITY HAVING JURISDICTION, WEEKLY. .3 SUBMIT COPIES OF REPORTS OR DIRECTIONS ISSUED BY FEDERAL, PROVINCIAL AND TERRITORIAL HEALTH AND SAFETY
.8 RECORD DRAWINGS (RED-LINES) .9 MAINTENANCE MATERIAL AND DATA .10 TAKE-OVER PROCEDURES, ACCEPTANCE, AND WARRANTIES	INSPECTORS 4 SUBMIT COPIES OF INCIDENT AND ACCIDENT REPORTS.
.11 MONTHLY PROGRESS CLAIMS, ADMINISTRATIVE PROCEDURES, PHOTOGRAPHS, AND HOLDBACKS.	.5 SUBMIT MATERIAL SAFETY DATA SHEETS (MSDS) TO CONSULTANT .6 CONSULTANT WILL REVIEW CONTRACTOR'S SITE-SPECIFIC HEALTH AND SAFETY PLAN AND PROVIDE COMMENTS TO
.12 INSURANCES AND TRANSCRIPT OF POLICIES STRUCTION PROGRESS SCHEDULE PREPARE CONSTRUCTION WORK BREAKDOWN STRUCTURE (WBS) WITHIN 15 WORKING DAYS OF AWARD OF CONTRACT DATE	CONTRACTOR WITHIN 2 DAYS AFTER RECEIPT OF PLAN. REVISE PLAN AS APPROPRIATE AND RESUBMIT PLAN TO CONSULTAN WITHIN 5 DAYS AFTER RECEIPT OF COMMENTS FROM CONSULTANT.
DEVELOP WBS THROUGH AT LEAST FIVE LEVELS: PROJECT, ,STAGE, ELEMENT, SUB-ELEMENT AND WORK PACKAGE STRUCTION PROGRESS MEETINGS	.7 CONSULTANT'S REVIEW OF CONTRACTOR'S FINAL HEALTH AND SAFETY PLAN SHOULD NOT BE CONSTRUED AS APPROVAL ANI DOES NOT REDUCE THE CONTRACTOR'S OVERALL RESPONSIBILITY FOR CONSTRUCTION HEALTH AND SAFETY.
DURING COURSE OF WORK AND 2 WEEKS WEEKS PRIOR TO PROJECT COMPLETION, SCHEDULE PROGRESS MEETINGS MONTHLY CONTRACTOR, MAJOR SUBCONTRACTORS INVOLVED IN WORK CONSULTANT ARE TO BE IN ATTENDANCE	.8 MEDICAL SURVEILLANCE: WHERE PRESCRIBED BY LEGISLATION, REGULATION OR SAFETY PROGRAM, SUBMIT CERTIFICATION OF MEDICAL SURVEILLANCE FOR SITE PERSONNEL PRIOR TO COMMENCEMENT OF WORK, AND SUBMIT ADDITIONAL CERTIFICATIONS FOR ANY NEW SITE PERSONNEL TO CONSULTANT.
NOTIFY PARTIES MINIMUM OF 10 DAYS PRIOR TO MEETINGS RECORD MINUTES OF MEETINGS, AND CIRCULATE TO ATTENDING PARTIES AND AFFECTED PARTIES NOT IN ATTENDANCE WITHIN	.9 ON-SITE CONTINGENCY AND EMERGENCY RESPONSE PLAN: ADDRESS STANDARD OPERATING PROCEDURES TO BE IMPLEMENTED DURING EMERGENCIES
5 DAYS AFTER MEETING AGENDA TO INCLUDE FOLLOWING	.8 SAFETY ACTIVITIES .1 PERFORM SITE SPECIFIC SAFETY HAZARD ASSESSMENT RELATED TO PROJECT.
 REVIEW, APPROVAL OF MINUTES OF PREVIOUS MEETING. REVIEW OF WORK PROGRESS SINCE PREVIOUS MEETING 	 .2 SCHEDULE AND ADMINISTER HEALTH AND SAFETY MEETING WITH CONSULTANT PRIOR TO COMMENCEMENT OF WORK .9 ENSURE APPLICABLE ITEMS, ARTICLES, NOTICES AND ORDERS ARE POSTED IN CONSPICUOUS LOCATION ON SITE IN ACCORDANCE
 .3 FIELD OBSERVATIONS, PROBLEMS, CONFLICTS. .4 PROBLEMS THAT IMPEDE CONSTRUCTION SCHEDULE. 	WITH ACTS AND REGULATIONS OF TERRITORY HAVING JURISDICTION, AND IN CONSULTATION WITH CONSULTANT. .10 CORRECTION OF NON-COMPLANCE
.5 REVIEW OF OFF-SITE FABRICATION DELIVERY SCHEDULES.6 CORRECTIVE MEASURES AND PROCEDURES TO REGAIN PROJECTED SCHEDULE	.1 IMMEDIATELY ADDRESS HEALTH AND SAFETY NON-COMPLIANCE ISSUES IDENTIFIED BY AUTHORITY HAVING JURISDICTION OR BY CONSULTANT.
.7 REVISION TO CONSTRUCTION SCHEDULE. .8 PROGRESS SCHEDULE, DURING SUCCEEDING WORK PERIOD	 PROVIDE CONSULTANT WITH WRITTEN REPORT OF ACTION TAKEN TO CORRECT NON-COMPLIANCE OF HEALTH AND SAFETY ISSUES IDENTIFIED CONSULTANT MAX STOP WORK IS NON COMPLIANCE OF HEALTH AND SAFETY REGULATIONS IS NOT CORRECTED
.9 REVIEW SUBMITTAL SCHEDULES: EXPEDITE AS REQUIRED .10 MAINTENANCE OF QUALITY STANDARDS.	.3 CONSULTANT MAY STOP WORK IF NON-COMPLIANCE OF HEALTH AND SAFETY REGULATIONS IS NOT CORRECTED. .11 WORK STOPPAGE .1 GIVE PRECEDENCE TO SAFETY AND HEALTH OF PUBLIC AND SITE PERSONNEL AND PROTECTION OF ENVIRONMENT OVER COS
.11 REVIEW PROPOSED CHANGES FOR EFFECT ON CONSTRUCTION SCHEDULE AND ON COMPLETION DATE .12 REVIEW SITE SAFETY AND SECURITY ISSUES	.1 GIVE PRECEDENCE TO SAFETY AND HEALTH OF PUBLIC AND SITE PERSONNEL AND PROTECTION OF ENVIRONMENT OVER COS AND SCHEDULE CONSIDERATIONS FOR WORK. WITH ACTS AND REGULATIONS OF TERRITORY HAVING JURISDICTION, AND IN CONSULTATION WITH CONSULTANT.
.13 OTHER BUSINESS MITTALS	
PREPARE AND ISSUE SUBMITTALS TO CONSULTANT FOR REVIEW.	

REVIEW. SUBMIT WITH REASONABLE PROMPTNESS AND IN ORDERLY SEQUENCE SO BMIT IN AMPLE TIME IS NOT CONSIDERED SUFFICIENT REASON FOR AN EXTENSION BY REASON OF SUCH DEFAULT WILL BE ALLOWED. ED UNTIL REVIEW IS COMPLETE

LES AND MOCK-UPS IN SI (METRIC) UNITS. URED OR PRODUCED IN SI METRIC UNITS, CONVERTED VALUES WITHIN THE METRIC

N SUBMISSION FROM REQUIREMENTS OF CONTRACT DOCUMENTS IS NOT RELIEVED



Stantec Architecture 2nd Floor 4910 53 Street, PO Box 1777 Yellowknife NT Tel: 867 920 2882 www.stantec.com

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Notes

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Client/Project FOLK ON THE ROCKS

BEER GARDEN STAGE RENOVATION

YELLOWKNIFE, NT

Title

SPECIFICATIONS

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Project No. 144903467

Revision Sheet

Scale N/A

Drawing No.

1.20	ITINUED :	ETY RESPONSE PROCEDURES		.5	REMO
	.12 FIRE PRO				.1
	INS	URANCE COMPANIES HAVING JURISDICTION GOVERNING CODES, REGULATIONS AND BYLAWS. RNING RUBBISH AND CONSTRUCTION WASTE MATERIALS IS NOT PERMITTED ON SITE.			.2 .3
	.3 MA	NTAIN PLACED OR INSTALLED FIRE RESISTIVE CONSTRUCTION TO PROTECT THE PORTIONS OF THE WORK DURING		.6	REPAII .1
	.13 SUBSTITU				.2 .3
	.2 DO	CUMENT EACH REQUEST WITH COMPLETE DATA SUBSTANTIATING COMPLIANCE OF PROPOSED SUBSTITUTION WITH		.7	CLEAN
	.3 A F	NTRACT DOCUMENTS. EQUEST CONSTITUTES A REPRESENTATION THAT THE CONTRACTOR:			.1
	.1	HAS INVESTIGATED PROPOSED PRODUCT AND DETERMINED THAT IT MEETS OR EXCEEDS THE QUALITY LEVEL OF THE SPECIFIED PRODUCT.			
	.2 .3	WILL PROVIDE THE SAME WARRANTY FOR THE SUBSTITUTION AS FOR THE SPECIFIED PRODUCT. WILL COORDINATE INSTALLATION AND MAKE CHANGES TO OTHER WORK WHICH MAY BE REQUIRED FOR THE WORK TO			.2
	.4	BE COMPLETE WITH NO ADDITIONAL COST TO OWNER WAIVES CLAIMS FOR ADDITIONAL COSTS OR TIME EXTENSION WHICH MAY SUBSEQUENTLY BECOME APPARENT			
	.5	WILL REIMBURSE OWNER AND ENGINEER FOR REVIEW OR REDESIGN SERVICES ASSOCIATED WITH REAPPROVAL BY AUTHORITIES	5.0	<u>DI</u> \	/ISION 5: M
	SU	3STITUTIONS WILL NOT BE CONSIDERED WHEN THEY ARE INDICATED OR IMPLIED ON SHOP DRAWING OR PRODUCT DATA 3MITTALS, WITHOUT SEPARATE WRITTEN REQUEST, OR WHEN ACCEPTANCE WILL REQUIRE REVISION TO THE CONTRACT	5.1	ME .1	TAL FABR REFEF
		CUMENTS 3STITUTION SUBMITTAL PROCEDURE:		• •	.1
	.1	SUBMIT ELECTRONIC COPIES OF REQUEST FOR SUBSTITUTION FOR CONSIDERATION. LIMIT EACH REQUEST TO ONE (1) PROPOSED SUBSTITUTION			.2
	.2	SUBMIT SHOP DRAWINGS, PRODUCT DATA, AND CERTIFIED TEST RESULTS ATTESTING TO THE PROPOSED PRODUCT EQUIVALENCE. BURDEN OF PROOF IS ON PROPOSER.		0	.3
	.3	THE CONSULTANT WILL NOTIFY CONTRACTOR IN WRITING OF DECISION TO ACCEPT OR REJECT REQUEST.		.2	SUBM .1
.24		WASTE MANAGEMENT AND DISPOSAL PECIFIED OTHERWISE, MATERIALS FOR REMOVAL BECOME CONTRACTOR'S PROPERTY			.2
		OF RUBBISH AND WASTE MATERIALS IS PROHIBITED UNLESS APPROVED BY AUTHORITY HAVING JURISDICTION OOLS AND WASTE MATERIALS ON COMPLETION OF WORK, LEAVE WORK AREA IN CLEAN AND ORDERLY CONDITION.		.3	QUAL .1
		WORK AREA AS WORK PROGRESSES		.4	MATE
0	DIVISION 2: EXISTI	IG CONDITIONS			.1 .2
1	ALTERATIONS. RE	AIRS AND ADDITIONS TO EXISTING BUILDINGS		.5	.3 FINISH
	.1 EXECUTE WC	RK WITH LEAST POSSIBLE INTERFERENCE OR DISTURBANCE TO BUILDING OPERATIONS, PUBLIC AND NORMAL USE OF		-	.1 .2
	.2 OBTAIN REQU	RANGE WITH OWNER TO FACILITATE EXECUTION OF WORK. IRED PERMITS DIRECT FROM AUTHORITIES HAVING JURISDICTION AND COMPLY WITH ALL APPLICABLE CODES AND			.2 .3
	.3 DO NOT BREA	QUIREMENTS INCLUDING THOSE OF UTILITY PROVIDERS. K INTO OR DISRUPT ANY BUILDING LIFE SAFETY SYSTEM INCLUDING PARTICULARLY THE EXISTING FIRE ALARM OR WITHOUT		.6	PIPE F 1
	.4 MAINTAIN EFI	EN APPROVAL OF THE OWNER. PROVIDE 3 DAYS WRITTEN NOTICE OF SUCH INTENTION. ECTIVE EGRESS FROM ALL AFFECTED PARTS OF THE BUILDING AND PROVIDE EFFECTIVE TEMPORARY SIGNAGE.		_	.1 .2
	OR IF ANY PA	REGULATORY PROCEDURES AND NOTIFY CONSULTANT IF HAZARDOUS OR CONTAMINATED MATERIALS ARE DISCOVERED RT OF THE EXISTING STRUCTURE APPEARS ENDANGERED.		.7	SCHEI
	THE SPREAD	AIN AND REMOVE ON COMPLETION OF THE WORK, SUCH TEMPORARY CLOSURES AND ENCLOSURES REQUIRED TO MINIMIZE OF DUST, ODOURS AND NOISE REQUIRED TO PERMIT CONTINUED BUILDING USER OCCUPANCY AND PROTECT EXISTING			.2 .3
	.7 MATERIALS U	ONSTRUCTION TO REMAIN. SED IN PATCHING AND MAKING GOOD SHALL BE NEW AND MATCH EXISTING IN ALL RESPECTS.	6.0	Ď۱	/ISION 6: W
	.9 MINIMIZE DAM	DRGANIZED MANNER AND ORDER TO MINIMIZE DISRUPTION OF OTHER WORK OR OF ORDERLY BUILDING USER OPERATIONS. IAGE OF ADJACENT CONSTRUCTION AND WORK IN A MANNER TO MAKE ADJACENT REPAIRS AND RE-FINISHING REASONABLY			GH CARPE
		S IN A MANNER TO PROVIDE SMOOTH AND EVEN TRANSITION TO EXISTING SURFACES AND RE-FINISH OR REDECORATE AS	0.1		LUMBER:
		O NEAREST STRAIGHT LINE OF A NATURAL LINE OF DIVISION. SUBMIT TO ENGINEER FOR REVIEW AND RE-DO WORK UNTIL EASONABLE ACCEPTANCE.			STANDAF
		ON OF SELECTIVE DEMOLITIONS, REMOVE AND LEGALLY DISPOSE OF ALL REMOVED MATERIALS AND WASTE AND CLEAR HE SITE TO THE REQUIREMENT OF FOLLOWING TRADES.			.2 NLG .3 FAB
	.12 PREPARE, PA	TCH, PRIME AND PAINT EXISTING METAL TRIM AND CASEWORK IN PREPARATION OF FINAL PAINTING			.4 MAK .5 SEC
	EXISTING SERVICE				.6 MINI STA
	.2 WHERE WOR	SULTANT AND UTILITY COMPANIES OF INTENDED INTERRUPTION OF SERVICES AND OBTAIN REQUIRED PERMISSION. (INVOLVES BREAKING INTO OR CONNECTING TO EXISTING SERVICES, GIVE OWNER 72 HOURS NOTICE FOR NECESSARY			WHE
		N OF MECHANICAL OR ELECTRICAL SERVICE THROUGHOUT COURSE OF WORK. MINIMIZE DURATION OF INTERRUPTIONS. /ORK AT TIMES AS DIRECTED BY GOVERNING AUTHORITIES WITH MINIMUM DISTURBANCE TO PEDESTRIANS.		.2	FURRING
		ERNATIVE ROUTES FOR PERSONNEL AND VEHICULAR TRAFFIC. DCATION AND EXTENT OF SERVICE LINES IN AREA OF WORK BEFORE STARTING WORK. NOTIFY CONSULTANT OF FINDINGS.			.2 BOA
		DULE TO AND OBTAIN APPROVAL FROM CONSULTANT FOR ANY SHUT-DOWN OR CLOSURE OF ACTIVE SERVICE OR FACILITY WER AND COMMUNICATIONS SERVICES. ADHERE TO APPROVED SCHEDULE AND PROVIDE NOTICE TO AFFECTED PARTIES.		_	.3 DIMI
		PORARY SERVICES WHEN DIRECTED BY SONSULTANT TO MAINTAIN CRITICAL BUILDING SYSTEMS. OWN SERVICES ARE ENCOUNTERED, IMMEDIATELY ADVISE CONSULTANT AND CONFIRM FINDINGS IN WRITING.		.3	SOFTWO
		LOCATE OR MAINTAIN EXISTING ACTIVE SERVICES. WHEN INACTIVE SERVICES ARE ENCOUNTERED, CAP OFF IN MANNER (AUTHORITIES HAVING JURISDICTION.			.2 NLG
					.3 AWN
		ATIONS OF MAINTAINED, RE-ROUTED AND ABANDONED SERVICE LINES. BARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE.		<u>.</u> 4	.4 MAC
	.10 CONSTRUCT	BARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE.		.4	.4 Mac Plywooi .1 Pan
3		BARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE.			.4 MAC PLYWOOI .1 PAN .2 FLO REG
3	.10 CONSTRUCT SELECTIVE DEMO .1 SITE CONDITI	BARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE. DUITION DNS /IRONMENTAL PROTECTION ENSURE WORK DOES NOT ADVERSELY AFFECT ADJACENT WATERCOURSES, GROUNDWATER AND WILDLIFE, OR		.5 .6	.4 MAC PLYWOOD .1 PAN .2 FLO REC GLULAM: CLT: REF
3	.10 CONSTRUCT SELECTIVE DEMO .1 SITE CONDITI .1 EN	BARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE. DLITION DNS /IRONMENTAL PROTECTION		.5 .6	.4 MAC PLYWOOD .1 PAN .2 FLO REC GLULAM: CLT: REFI ACCESSC .1 DRIV
3	.10 CONSTRUCT SELECTIVE DEMO .1 SITE CONDITI .1 EN .1 EN	BARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE. DUITION DNS /IRONMENTAL PROTECTION ENSURE WORK DOES NOT ADVERSELY AFFECT ADJACENT WATERCOURSES, GROUNDWATER AND WILDLIFE, OR CONTRIBUTE TO EXCESS AIR AND NOISE POLLUTION.		.5 .6	.4 MAC PLYWOOU .1 PAN .2 FLO REG GLULAM: CLT: REFI ACCESSO .1 DRIV SUF .1
3	.10 CONSTRUCT SELECTIVE DEMO .1 SITE CONDITI .1 EN .1 .2 .3	BARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE.		.5 .6	.4 MAC PLYWOOI .1 PAN .2 FLO REG GLULAM: CLT: REFI ACCESSO .1 DRIV SUF .1 .2 ROU MEE
3	.10 CONSTRUCT SELECTIVE DEMO .1 SITE CONDITI .1 EN .1 .2 .3 .4	BARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE.		.5 .6	.4 MAC PLYWOOI .1 PAN .2 FLO REC GLULAM: CLT: REF ACCESSC .1 DRI SUF .1 .2 ROU MEE .1 .2 ROU
3	.10 CONSTRUCT SELECTIVE DEMO .1 SITE CONDITI .1 EN .1 .2 .3 .4 .4 .5 .2 PU AD	BARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE.		.5 .6	.4 MAC PLYWOOI .1 PAN .2 FLO REG GLULAM: CLT: REF ACCESSO .1 DRI SUF .1 .2 ROU MEE .1 .2 .3 WC .4 PR
3	.10 CONSTRUCT SELECTIVE DEMO .1 SITE CONDITI .1 EN .1 .2 .3 .4 .5 .2 PU AD .3 CO AC	ARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE.		.5 .6	.4 MAC PLYWOO .1 PAN .2 FLO REC GLULAM: CLT: REF ACCESSO .1 DRI .1 .2 ROU MEI .1 .2 .3 WC .4 PR STI DR
3	.10 CONSTRUCT SELECTIVE DEMO .1 SITE CONDITI .1 EN .1 .2 .3 .4 .5 .5 .2 PU AD .3 CC AC .4 PR .5 PR	BARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE.		.5 .6	.4 MAC PLYWOO .1 PAN .2 FLO REC GLULAM: CLT: REF ACCESSO .1 DRI SUF .1 .2 ROU MEI .1 .2 .3 WC .4 PR STI DR .5 SU .6 GE
3	.10 CONSTRUCT SELECTIVE DEMO .1 SITE CONDITI .1 EN .1 .2 .3 .4 .5 .5 .2 PU AD .3 CO AC .4 PR .5 PR EN .6 CO	BARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE.		.5 .6	.4 MAC PLYWOO .1 PAN .2 FLC REC GLULAM: CLT: REF ACCESSO .1 DRI SUF .1 .2 ROI MEI .1 .2 .3 WC .4 PR ST DR .5 SU .6 GE .7 JOI
3	.10 CONSTRUCT SELECTIVE DEMO .1 SITE CONDITI .1 EN .1 .2 .3 .4 .5 .2 PU .3 .4 .5 .2 PU .3 .5 .2 PU .3 .5 .2 EXAMINAT	BARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE.		.5 .6	.4 MAC PLYWOOI .1 PAN .2 FLO REG GLULAM: CLT: REF ACCESSO .1 DRI SUF .1 .2 ROU MEE .1 .2 ROU MEE .1 .2 .3 WC .4 PR STF DR .5 SUI .6 GE .7 JOI SH .8 NAI BEI
3	.10 CONSTRUCT SELECTIVE DEMO .1 SITE CONDITI .1 EN .1 .2 .3 .4 .5 .2 PU AD .3 CC AD .3 CC .4 PR .5 PR .5 PR .2 PU .3 CC .4 PR .5 PR .5 PR .2 PU .4 DD .3 CC .4 PR .5 PR .5 PR .2 PU .4 DD .3 CC .4 PR .5	SARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE.		.5 .6	.4 MAC PLYWOO .1 PAN .2 FLC REC GLULAM: CLT: REF ACCESSC .1 DRI .1 .2 ROI ME .1 .2 ROI ME .1 .2 .3 WC .4 PR .5 SU .6 GE .7 JO .6 GE .7 JO .8 NA BE .9 WC
3	.10 CONSTRUCT SELECTIVE DEMO .1 SITE CONDITI .1 EN .1 .2 .3 .4 .5 .2 PU AD .3 CO .4 PR .5 PR EN .6 CO TE .2 EXAMINAT .1 SU DE .2 DE .3 CO	SARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE.		.5 .6	.4 MAC PLYWOO .1 PAN .2 FLC REC GLULAM: CLT: REF ACCESSO .1 DRI .1 .2 ROU ME .1 .2 ROU ME .1 .2 .3 WC .4 PR .5 SU .6 GE .7 JO .6 GE .7 JO .8 NA BE .9 WC .10 PC
.3	.10 CONSTRUCT SELECTIVE DEMO .1 SITE CONDITI .1 EN .1 .1 .2 .3 .4 .5 .2 PU .3 .4 .4 .5 PR .5 .2 PU .4 .3 .3 .4 .4 .5 .5 .2 .2 .2 .3 .3 .4 .5 .2 .2 .3 .3 .4 .5 .2 .2 .3 .3 .4 .5 .2 .2 .3 .3 .4 .5 .2 .2 .3 .3 .4 .5 .2 .2 .3 .3 .4 .5 .2 .2 .3 .3 .4 .5 .2 .2 .3 .3 .4 .5 .2 .2 .3 .3 .4 .5 .2 .2 .2 .3 .3 .4 .5 .2 .2 .2 .3 .3 .4 .5 .2 .2 .2 .3 .4 .5 .2 .2 .2 .4 .3 .3 .4 .5 .2 .2 .2 .4 .3 .3 .4 .5 .2 .2 .2 .4 .3 .3 .4 .4 .5 .2 .2 .2 .4 .3 .3 .4 .5 .2 .2 .3 .4 .5 .2 .2 .4 .5 .2 .2 .2 .4 .3 .3 .4 .5 .2 .2 .4 .5 .2 .2 .2 .4 .5 .2 .2 .2 .4 .4 .5 .2 .2 .2 .3 .4 .3 .3 .4 .4 .5 .2 .2 .2 .2 .2 .4 .3 .3 .4 .4 .5 .2 .2 .2 .2 .2 .2 .2 .2 .4 .4 .5 .2 .2 .2 .2 .2 .2 .2 .2 .2 .4 .4 .5 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .4 .5 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2	ARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE.		.5 .6	.4 MAC PLYWOO .1 PAN .2 FLO REC GLULAM: CLT: REF ACCESSO .1 DRI .2 ROU .1 .2 ROU .1 .2 ROU .1 .2 .3 WC .4 PR STI .2 .3 WC .4 PR STI .5 SU .6 GE .7 JOI .8 NA BE .9 WC .10 PC .1 .2
3	.10 CONSTRUCT SELECTIVE DEMA .1 SITE CONDITI .1 EN .1 .1 .2 .3 .4 .5 .2 PU .3 .4 .5 .2 PU .4 .5 .2 PU .3 .4 .5 .2 .2 DU .3 .3 .4 .5 .2 .2 DU .3 .3 .4 .5 .2 .2 .3 .4 .5 .2 .2 .2 .3 .4 .5 .2 .2 .2 .3 .4 .5 .2 .2 .2 .3 .4 .5 .2 .2 .2 .3 .3 .4 .5 .2 .2 .2 .3 .3 .4 .5 .2 .2 .2 .3 .4 .5 .2 .2 .2 .2 .3 .4 .5 .2 .2 .2 .2 .2 .2 .3 .4 .4 .5 .2 .2 .2 .4 .4 .5 .2 .2 .4 .4 .5 .5 .2 .2 .2 .4 .4 .5 .5 .2 .2 .2 .4 .4 .5 .5 .2 .2 .2 .4 .4 .5 .5 .2 .2 .2 .4 .4 .5 .5 .2 .2 .2 .4 .4 .5 .5 .2 .2 .2 .4 .4 .5 .5 .2 .2 .4 .4 .5 .5 .2 .2 .2 .4 .4 .5 .5 .2 .2 .2 .4 .4 .5 .5 .2 .2 .2 .4 .4 .5 .5 .2 .2 .2 .4 .4 .5 .5 .2 .2 .2 .4 .4 .5 .5 .2 .2 .2 .4 .4 .5 .5 .2 .2 .4 .4 .5 .5 .2 .2 .4 .5 .5 .2 .2 .4 .5 .5 .2 .2 .4 .5 .5 .2 .2 .5 .2 .2 .5 .5 .2 .2 .5 .5 .2 .2 .5 .5 .2 .2 .5 .5 .2 .2 .5 .5 .2 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5	ARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE.		.5 .6 .7	.4 MAC PLYWOO .1 PAN .2 FLC REC GLULAM: CLT: REF ACCESS .1 DRI .2 RO .1 DRI .2 RO .1 DRI .2 RO .1 DRI .2 RO .1 DRI .2 RO .1 DRI .2 SUF .3 WC .4 PR .5 SU .6 GE .7 JO .6 GE .7 JO .8 NA BE .9 WC .10 PC .1 .2 .3
3	.10 CONSTRUCT SELECTIVE DEMO .1 SITE CONDITI .1 EN .1 .2 .3 .4 .5 .2 PU AD .3 CC .4 PR .5 PR .6 CC .2 EXAMINAT .1 SU .2 .2 EXAMINAT .1 SU .2 DE .3 CC .3 INV .3 PREPARA .1 PR .1	SARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE.	7.0	.5 .6 .7	.4 MAC PLYWOO .1 PAN .2 FLC REC GLULAM: CLT: REF ACCESSO .1 DRI .2 ROI .1 .2 ROI .1 .2 ROI .1 .2 .3 WC .4 PR .5 SU .6 GE .7 JO .6 GE .7 JO .6 SH .8 NA BE .9 WC .10 PC .1 .2 .3 .3 .3 .3 .4 .7 .3 .4 .7 .3 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5
3	.10 CONSTRUCT SELECTIVE DEMO .1 SITE CONDITI .1 EN .1 .2 .3 .4 .5 .2 PU AD .3 CC .4 PR .5 PR .6 CC .2 EXAMINAT .1 SU .2 .2 EXAMINAT .1 SU .2 DE .3 CC .3 INV .3 PREPARA .1 PR .1	SARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE.		.5 .6 .7 .7	.4 MAC PLYWOO .1 PAN .2 FLC REC GLULAM: CLT: REF ACCESSO .1 DRI .2 ROU MEI .1 .2 ROU MEI .1 .2 ROU MEI .1 .2 .3 WC .4 PR .5 SU .6 GE .7 JOI .6 GE .7 JOI .8 NA BE .9 WC .10 PC .10 PC .11 .2 .3 .10 PC .11 .2 .3 .10 PC .10 PC .11 .1 .2 .3 .10 PC .10 .10 PC .10 PC .10 PC .11 .10 PC
3	.10 CONSTRUCT SELECTIVE DEMO .1 SITE CONDITI .1 EN .1 I .2 .3 .4 .5 .2 PU AD .3 CO AD .3 CO AD .3 CO AD .3 CO AD .3 CO EXAMINAT .1 SU DE .2 EXAMINAT .1 SU DE .2 DE .3 CO DO .3 INV .3 PREPARA .1 PR .1 .2 SU .1	SARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE.		.5 .6 .7 .7 <u>DIN</u> ROO .1	.4 MAC PLYWOO .1 PAN .2 FLO REC GLULAM: CLT: REF ACCESSC .1 DRI .2 ROI .1 .2 ROI .1 .2 ROI .1 .2 ROI .1 .2 .3 WC .4 PR .5 SU .6 GE .7 JOI .6 GE .7 JOI .8 NA BE .9 WC .10 PC .1 .2 .3 .3 .4 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5
3	.10 CONSTRUCT SELECTIVE DEMO .1 SITE CONDITI .1 EN .1 I .2 .3 .4 .5 .2 PU AD .3 CC .4 PR .5 PR EN .6 CC TE .2 EXAMINAT .1 SU DE .2 DE .3 CC .3 INV .3 PREPARA .1 PR .1 .2 SU .1 .1 SU .1 SU	SARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE.		.5 .6 .7 .7 .0 .1 .2	.4 MAC PLYWOO .1 PAN .2 FLO REC GLULAM: CLT: REF ACCESSO .1 DRI .1 .2 ROI .1 .2 ROI .1 .2 ROI .1 .2 .3 WC .1 .2 .3 WC .1 .2 .3 WC .1 .2 .3 WC .1 .2 .3 .3 .3 .4 PR .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5
3	.10 CONSTRUCT SELECTIVE DEMO .1 SITE CONDITI .1 EN .1 I .2 .3 .4 .5 .2 PU AD .3 CC .4 PR .5 PR EN .6 CC TE .2 EXAMINAT .1 SU DE .2 DE .3 CC .3 INV .3 PREPARA .1 PR .1 .2 SU .1 .1 SU .1 SU	SARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE. ILITION INS AROMMENTAL PROTECTION ENSURE WORK DOES NOT ADVERSELY AFFECT ADJACENT WATERCOURSES, GROUNDWATER AND WILDLIFE, OR CONTRIBUTE TO EXCESS AIR AND NOISE POLLUTION. FIRES AND BURNING OF WASTE MATTERIALS IS NOT PERMITTED ON SITE BURYING OF RUBBISH WASTE OR MATERIALS IS NOT PERMITTED ON SITE DISPOSAL OF WASTE OF VOLATILE MATERIALS IS NOT PERMITTED ON SITE DISPOSAL OF WASTE OF VOLATILE MATERIALS IS NOT PERMITTED ON SITE DISPOSAL OF WASTE OF VOLATILE MATERIALS IS NOT PERMITTED ON SITE DISPOSAL OF WASTE OF VOLATILE MATERIALS IS NOT PERMITTED ON SITE DISPOSAL OF WASTE OF VOLATILE MATERIALS INCLUDING BUT NOT LIMITED TO, MINERAL SPIRITS, OIL, PETROLEUM BASED LUBRICANTS, OR TOXIC CLEANING SOLUTIONS INTO WATERCOURSES, STORM OR SANITARY SEWERS, IS NOT PERMITTED. ENSURE PROPER DISPOSAL PROCEDURES ARE MAINTAINED THROUGHOUT THE PROJECT. PING OF WATER CONTAINING SUSPENDED MATERIALS INTO WATERCOURSES, STORM OR SANITARY SEWERS OR ONTO IACENT PROPERTIES, IS NOT PERMITTED UTROL DISPOSAL OR RUNDER OF WATER CONTAINING SUSPENDED MATERIALS OR OTHER HARMFUL SUBSTANCES IN CORDANCE WITH AUTHORITIES HAVING JURISDICTION. UTROL DISPOSAL OR RUNDER OF WATER CONTAINING SUSPENDED MATERIALS OR OTHER HARMFUL SUBSTANCES IN CORDANCE WITH AUTHORITIES HAVING JURISDICTION. UTROL DISPOSAL OR RUNDER OF WATER CONTAINING AIR BEYOND APPLICATION AREA, BY PROVIDING TEMPORARY LOSURES DURING DEMOLITION WORK USE OR WET DOWN DRY MATERIALS FROM CONTAMINATING AIR BEYOND APPLICATION AREA, BY PROVIDING TEMPORARY LOSURES DURING DEMOLITION WORK USE OR WET DOWN DRY MATERIALS FROM CONTAMINATING AIR BEYOND ADDED INTO LIBUTO DI STOR DALL MORARY LOSURES DURING DEMOLITION WORK USE OR WITH OWNER ANY SALVAGEABLE PORTIONS OF DEMOLITION. USULTANT DOES NOT GUARANTEE THAT EXISTING CONDITIONS ARE THE SAME AS THOSE INDICATED IN PROJECT RECORD TOM DISCUTION OF IN-PLACE CONDITION OF ITEMS BEING REMOVED AND SALVAGED DISCUTTOR DOS NOT GUARANTEE THAT EXISTING CONDITIONS ARE THE SAME AS THOSE INDICATED IN PROJECT		.5 .6 .7 .7 .0 .1 .2	.4 MAC PLYWOO .1 PAN .2 FLO REC GLULAM: CLT: REF ACCESSO .1 DRI .2 ROU MEI .1 .2 ROU MEI .1 .2 ROU MEI .1 .2 ROU MEI .1 .2 .3 WC .1 .3 WC .1 .3 WC .1 .2 .3 WC .1 .1 .2 .3 .3 .3 .3 .3 .4 .7 .5 .5 .5 .5 .0 .1 .7 .1 .2 .3 .3 .3 .3 .4 .7 .5 .5 .5 .5 .0 .1 .1 .2 .3 .3 .3 .3 .3 .3 .4 .7 .3 .1 .2 .3 .3 .3 .4 .7 .3 .1 .2 .3 .3 .4 .7 .5 .5 .5 .1 .1 .2 .3 .3 .7 .5 .5 .5 .1 .1 .2 .3 .7 .5 .5 .5 .1 .1 .2 .7 .5 .5 .5 .1 .1 .2 .3 .3 .7 .5 .5 .5 .1 .1 .2 .3 .3 .7 .5 .5 .1 .1 .2 .3 .7 .5 .5 .5 .1 .1 .2 .3 .7 .5 .5 .5 .1 .1 .2 .3 .7 .5 .5 .5 .1 .1 .2 .3 .3 .5 .5 .5 .1 .1 .1 .2 .3 .5 .5 .5 .5 .1 .1 .2 .3 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5
3	.10 CONSTRUCT SELECTIVE DEMO .1 SITE CONDITI .1 EN .1 I .2 .3 .4 .5 .2 PU AD .3 CC .4 PR .5 PR EN .6 CC TE .2 EXAMINAT .1 SU DE .2 DE .3 CC .3 INV .3 PREPARA .1 PR .1 .2 SU .1 .1 SU .1 SU	SARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE. ILITION SNS AROMMENTAL PROTECTION ENSURE WORK DOES NOT ADVERSELY AFFECT ADJACENT WATERCOURSES, GROUNDWATER AND WILDLIFE, OR CONTRIBUTE TO EXCESS AIR AND NOISE POLLUTION. FIRES AND BURNING OF WASTE MATERIALS IS NOT PERMITTED ON SITE DISPOSAL OF WASTE OR FURNATERIALS IN COLUDING BUT NOT LIMITED TO, MINERAL SPIRITS, OIL, PETROLEUM BASED LUBRICANTS, OR TOXIC CLEANING SOLUTIONS INTO WATERCOURSES, STORM OR SANITARY SEWERS, IS NOT PERMITTED. INSULTE PROPER DISPOSAL PROCEDURES ARE MAINTAINED THROUGHOUT THE PROJECT. PROFENITIED, INSULE PROPER DISPOSAL PROCEDURES ARE MAINTAINED THROUGHOUT THE PROJECT. PROFENTIES, IS NOT PERMITTED INFOL DISPOSAL OR RUNGFF OF WATER CONTAINING SUSPENDED MATERIALS INTO WATERCOURSES, STORM OR SANITARY SEWERS OR ONTO FACENT PROPERTIES, IS NOT PERMITTED INFOL DISPOSAL OR RUNGFF OF WATER CONTAINING SUSPENDED MATERIALS INTO WATERCOURSES, STORM OR SANITARY SEWERS OR ONTO FACENT PROPERTIES, IS NOT PERMITTED INFOL DISPOSAL OR RUNGFF OF WATER CONTAINING SUSPENDED MATERIALS OR OTHER HARMFUL SUBSTANCES IN DISPOSAL OR RUNGFF OF WATER CONTAINING SUSPENDED MATERIALS OR OTHER HARMFUL SUBSTANCES IN DISPOSAL OR RUNGFF OF WATER CONTAINING SUSPENDED MATERIALS OR OTHER HARMFUL SUBSTANCES IN DISPOSAL OR RUNGFF OF WATER CONTAINING SUSPENDED MATERIALS OR OTHER HARMFUL SUBSTANCES IN DISPOSAL OR RUNGFF OF WATERIALS AND WASTE TO PREVENT BLOWING DUST AND DEBRIS. CONTROL DUST ON ALL PRORARY ROADS. NOW EVENT EXTRANEOUS MATERIALS AND WASTE TO PREVENT BLOWING DUST AND DEBRIS. CONTROL DUST ON ALL PRORARY ROADS. NOW EVENT EXTRANEOUS MATERIALS AND WASTE TO PREVENT BLOWING DUST AND DEBRIS. CONTROL DUST ON ALL PRORARY ROADS. NOW EVENT DEBRIS FROM BLOCKING SURFACE DRAINAGE SYSTEM. FUNCTION PROVED THAT EXISTING CONDITIONS ARE THE SAME AS THOSE INDICATED IN PROJECT RECORD DISRUPTION OF INFURCE TO DOE INFORMED SO OWNER 'S OPERATIONS WILL NOT BE DISRUPTED: DEMOLITION PHASING: 1. PHASE 1: 1. P		.5 .6 .7 .7 ROO .1 .2 .3	.4 MAC PLYWOO .1 PAN .2 FLO REC GLULAM: CLT: REF ACCESSO .1 DRI .2 ROU .1 .2 .3 WC .4 PR .5 SU .6 GE .7 JOI .6 GE .7 JOI .6 GE .7 JOI .8 NA BE .9 WC .10 PC .11 .2 .3 .3 .4 PR .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5
3	.10 CONSTRUCT SELECTIVE DEMO .1 SITE CONDITI .1 EN .1 .1 .2 .3 .4 .5 .2 PU AD .3 CC .4 PR .5 PR .5 .2 PU .3 CC .2 EXAMINAT .1 SU .2 EXAMINAT .1 SU .2 DE .3 CC .2 DE .3 CC .1 SU .3 INV .3 PREPARA .1 PR .1 .2 SU .1 .3 CC .1 SU .3 CC .3 INV .3 CC .3 INV	SARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE. ILITON NS IRONMENTAL PROTECTION ENSURE NOT ADVERSELY AFFECT ADJACENT WATERCOURSES, GROUNDWATER AND WILDLIFE, OR CONTRIBUTE TO EXCESS AIR AND NOISE POLLITION. FIRES AND BURNING OF WASTE MATERIALS IS NOT PERMITTED ON SITE BURYING OF RUBBISH WASTE OR MATERIALS IS NOT PERMITTED ON SITE BURYING OF RUBBISH WASTE OR MATERIALS IS NOT PERMITTED ON SITE BURYING OF RUBBISH WASTE OR MATERIALS IS NOT PERMITTED ON SITE BURYING OF RUBBISH WASTE OR MATERIALS IS NOT PERMITTED ON SITE BURYING OF RUBBISH WASTE OR MATERIALS IS NOT PERMITTED ON SITE BURYING OF RUBBISH WASTE OR MATERIALS INCLUDING BUT NOT LIMITED TO, MINERAL SPIRITS, OIL, PETROLEUM BASED LUBRICANTS, OR TOXIC CLEANING SOLUTIONS INTO WATERCOURSES, STORM OR SANITARY SEWERS, IS NOT PERMITTED. ENSURE PROPER DISPOSAL PROCEDURES ARE MAINTAINED THROUGHOUT THE PROJECT. APING OF WASTE CONTAINING SUSPENDED MATERIALS INTO WATERCOURSES, STORM OR SANITARY SEWERS OR ONTO IACCENT PROPERTIES, IS NOT PERMITTED OISPOSAL OR RUNOFF OF WATER CONTAINING SUSPENDED MATERIALS OR OTHER HARMFUL SUBSTANCES IN DIROANCE WITH AUTHORITIES HAVINO JURISIOCITION. UTROL DISPOSAL OR RUNOFF OF WATER CONTAINING SUSPENDED MATERIALS OR OTHER HARMFUL SUBSTANCES IN DIROANCE WITH AUTHORITIES HAVINO JURISIOCITION. UTROL DISPOSAL OR RUNOFF OF WATER AND WASTE TO PREVENT BLOWING DUST AND DEBRIS. CONTROL DUST ON ALL PRORARY ROADS. INN VER OR WET DOWN DRY MATERIALS AND WASTE TO PREVENT BLOWING DUST AND DEBRIS. CONTROL DUST ON ALL PRORARY ROADS. INN VEY EXISTING CONDITIONS AND CORRELATE WITH REQUIREMENTS INDICATED TO DETERMINE EXTENT OF SELECTIVE SITE MOLTION REQUIRED. INNEL CONDITIONS AND CORRELATE WITH REQUIREMENTS INDICATED TO DETERMINE EXTENT OF SELECTIVE SITE MOLTION REQUIRED. INNEL CONDITION OF ITEMS BEING REMOVED AND SALVAGED INN VEY EXIST. INNEL CONDITION OF ITEMS BEING REMOVED AND SALVAGED INNEL INTE DEMOLITION OF INFERSES BEING REMOVED AND SALVAGED INNEL INTE DEMOLITION OF INFERSING SITE DESIGNATED TO REMAIN UNDISTURBED IS NOT PROVID DESI		.5 .6 .7 .7 ROO .1 .2 .3	.4 MAC PLYWOO .1 PAN .2 FLC REC GLULAM: CLT: REF ACCESSO .1 DRI .2 ROU .1 .2 .3 WC .4 PR .5 SU .6 GE .7 JOI .6 GE .7 JOI .6 GE .7 JOI .8 NA BE .9 WC .10 PC .10 PC .10 PC .11 .2 .3 .3 .3 .4 PR .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5
3	.10 CONSTRUCT SELECTIVE DEMO .1 SITE CONDITI .1 EN .1 .1 .2 .3 .4 .5 .2 PU AD .3 CO .4 PR .5 PR EN .6 CO TE .2 EXAMINAT .1 SU DE .2 DE .3 CO .3 INV .3 PREPARA .1 PR .1 .2 SU .1 .3 CO .3 INV .3 PREPARA .1 PR .1 .2 SU .1 .3 CO .3 INV .3 CO .3 CO .3 INV .3 CO .3 INV .3 CO .3 INV .3 CO .3 CO .3 INV .3 CO .3 INV .3 CO .3 CO .3 INV .3 CO .3 INV .3 CO .3 INV .3 CO .3 INV .3 CO .3 INV	SARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE. ILITON INFORMENTAL PROTECTION ENSURE WORK DOES NOT ADVERSELY AFFECT ADJACENT WATERCOURSES, GROUNDWATER AND WILDLIFE, OR CONTRIBUTE TO EXCESS AIR AND NOISE POLLITION, FIRES AND BURNING OF WASTE MATERIALS IS NOT PERMITTED ON SITE BURYING OF RUBBISH WASTE OR MATERIALS IS NOT PERMITTED ON SITE BURYING OF RUBBISH WASTE OR MATERIALS IS NOT PERMITTED ON SITE DISPOSAL OR WASTE OF VOLATILE MATERIALS IN OLIDING BUT NOT LIMITED TO, MINERAL SPIRITS, OIL PETROLEUM BASED LUBRICANTS, OR TOXIC CLEANING SOLUTIONS INTO WATERCOURSES, STORM OR SANITARY SEWERS, IS NOT PERMITTED. ENSURE PROPER DISPOSAL PROCEDURES ARE MAINTAINED THROUGHOUT THE PROJECT. PING OF WASTE CONTAINING SUBSENDED MATERIALS INTO WATERCOURSES, STORM OR SANITARY SEWERS OR ONTO IACCENT PROPERTIES, IS NOT PERMITTED ON SUBTING OF WASTE CONTAINING SUBSENDED MATERIALS OR OTHER HARMFUL SUBSTANCES IN STORANCE WITH AUTHORITIES HAVING JURISDICTION. UTROL LOSPOSAL OR RUNOFF OF WATER CONTAMINATING SUBSENDED MATERIALS OR OTHER HARMFUL SUBSTANCES IN STORANCE WITH AUTHORITIES HAVING JURISDICTION. UTROL DISPOSAL OR RUNOFF OF WATER CONTAMINATING AUR BEYOND APPLICATION AREA, BY PROVIDING TEMPORARY LOSURADS DURING DEMOLITION WORK VEY EXISTING CONDITIONS AND CORRELATE WITH REQUIREMENTS INDICATED TO DETERMINE EXTENT OF SELECTIVE SITE MORRAY ROADS. INN VEY EXISTING CONDITIONS AND CORRELATE WITH REQUIREMENTS INDICATED TO DETERMINE EXTENT OF SELECTIVE SITE MOLIFION REQUIRED. INTO WARANTEE THAT EXISTING CONDITIONS ARE THE SAME AS THOSE INDICATED IN PROJECT RECORD JUMENTS. INN VEY EXISTING CONDITIONS OF DEMOLITION. USULTANT DOES NOT GURARANTEE THAT EXISTING CONDITIONS ARE THE SAME AS THOSE INDICATED IN PROJECT RECORD JUMENTS. INTO VADRE CONDITIONS OF DEMOLITION. SULTANT DOES NOT GURARANTEE THAT EXISTING CONDITIONS ARE THE SAME AS THOSE INDICATED IN PROJECT RECORD JUMENTS. ISRUPTION OF ANTIVE OR ENERGIZED UTILITIES TRAVERSING SITE DESIGNATED TO REMAIN UNDISTURBED IS NOT PERMITTED. ISRUPTION OF AND CONTER SO OF	7.1	.5 .6 .7 .7 ROO .1 .2 .3 .4 SHEI	.4 MAC PLYWOO .1 PAN .2 FLO REC GLULAM: CLT: REF ACCESSO .1 DRI .2 ROI .1 .2 ROI .1 .2 ROI .1 .2 ROI .1 .2 .3 WC .1 .1 .2 .3 WC .1 .2 .3 WC .1 .2 .3 WC .1 .2 .3 WC .1 .2 .3 .3 .3 .3 .4 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5
3	.10 CONSTRUCT SELECTIVE DEMO .1 SITE CONDITI .1 EN .1 .1 .2 .3 .4 .5 .2 PU AD .3 CO .4 PR .5 PR EN .6 CO TE .2 EXAMINAT .1 SU .2 DE .3 CO .3 INV .3 PREPARA .1 PR .1 .2 SU .1 .3 CO .3 INV .3 CO .3 INV .3 PREPARA .1 PR .1 .2 SU .1 .3 CO .3 INV .3 CO .1 SU .3 CO .3 INV .3 CO .3 INV .3 CO .1 SU .3 CO .1 SU	SARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE. ILITON NN IRONMENTAL PROTECTION ENSURE WORK DOES NOT ADVERSELY AFFECT ADJACENT WATERCOURSES, GROUNDWATER AND WILDLIFE, OR CONTRIBUTE TO EXCESS AIR AND NOISE POLLUTION. FIRES AND BURNING OF WASTE MATERIALS IS NOT PERMITTED ON SITE BURYING OF RUBBISH WASTE OR MATERIALS IS NOT PERMITTED ON SITE DISPOSAL OF WASTE OF VOLATILE WATERIALS IS NOT PERMITTED ON SITE DISPOSAL OF WASTE OF TOXIC CLEANING SOLUTIONS INTO WATERCOURSES, STORM OR SANITARY SEWERS, IS NOT PERMITTED. ENSURE PROPER DISPOSAL PROCEDURES ARE MAINTAINED THROUGHOUT THE PROJECT. MPING OF WATER CONTAINING SUSPENDED MATERIALS INTO WATERCOURSES, STORM OR SANITARY SEWERS OR ONTO INCENT PROPERTIES, IS NOT PERMITTED INTOL DISPOSAL OR RUNOFF OF WATER CONTAINING SUSPENDED MATERIALS OR OTHER HARMFUL SUBSTANCES IN CORDANCE WITH AUTHORITIES HAVING JURISDICTION. ETCT TREES, PLANTS AND PLANED INTOL DISPOSAL OR RUNOFF OF WATER CONTAINING SUSPENDED MATERIALS OR OTHER HARMFUL SUBSTANCES IN CORDANCE WITH AUTHORITIES HAVING JURISDICTION. ETCT TREES, PLANTS AND PLANED INTOL DISPOSAL OR RUNOFF OF WATER CONTAINING SUSPENDED MATERIALS OR OTHER HARMFUL SUBSTANCES IN CORDARY ROADS. VER OR WET DOWN DAY MATERIALS AND WASTE TO PREVENT BLOWING DUST AND DEBRIS. CONTROL DUST ON ALL PROVADING DEMOLITION WORK VER VER YOR MATERIALS AND WASTE TO PREVENT BLOWING DUST AND DEBRIS. CONTROL DUST ON ALL PROVADY NATERIALS AND WASTE TO PREVENT BLOWING DUST AND DEBRIS. CONTROL DUST ON ALL PROVADY ROADS. NN VEY EXITANCEONS DID GUARANTEE THAT EXISTING CONDITIONS ARE THE SAME AS THOSE INDICATED IN PROJECT RECORD UNITION FAND CORRELATE WITH REQUIREMENTS INDICATED TO DETERMINE EXTENT OF SELECTIVE SITE ENTITED. NOUCT SELECTIVE SITE CONDITION OF ITEMS BEING REMOVED AND SALVAGED NO DISCUMPTION OF ACTIVE OR ENERGIZED UTILITIES TRAVERSING SITE DESIGNATED TO REMAIN UNDISTURBED IS NOT PREVENT DEBRIS FROM BLOCKING SURFACE DRAINAGE SYSTEM. FACEPRPEARATION DISRUPTION OF ACTIVE OR ENERGIZED UTILITIES TRAVERSING SITE DESIGNATED TO REMAIN UND	7.1	.5 .6 .7 .7 ROO .1 .2 .3 .4	.4 MAC PLYWOO .1 PAN .2 FLO REC GLULAM: CLT: REF ACCESSO .1 DRI .2 ROU .1 .1 .2 ROU .1 .1 .2 ROU .1 .2 .3 WC .4 PR .5 SU .6 GE .7 JOI .6 GE .7 JOI .6 GE .7 JOI .8 NA BE .9 WC .10 PC .10 PC .10 PC .11 .2 .3 WC .10 PC .10 PC .10 PC .10 PC .11 .2 .3 .10 PC .10 PC .10 PC .10 PC .10 PC .11 .2 .3 .10 PC .10 PC .10 PC .10 PC .11 .2 .3 .10 PC .10 PC .10 PC .11 .2 .3 .10 PC .10 PC .11 .2 .3 .10 PC .10 PC .10 PC .11 .2 .3 .10 PC .10 PC .11 .2 .3 .10 PC .11 .2 .3 .10 PC .11 .2 .3 .10 PC .11 .2 .3 .10 PC .11 .2 .3 .10 PC .11 .1 .2 .3 .10 PC .11 .2 .3 .10 PC .11 .1 .2 .3 .10 PC .11 .1 .2 .3 .10 PC .11 .1 .2 .3 .10 PC .11 .1 .2 .3 .10 PC .11 .1 .2 .3 .10 PC .11 .1 .2 .3 .10 PC .11 .1 .2 .3 .10 PC .11 .1 .1 .2 .3 .10 PC .11 .1 .2 .3 .10 PC .11 .1 .1 .2 .3 .10 PC .11 .1 .2 .3 .10 PC .11 .1 .1 .1 .2 .3 .10 PC .11 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1
3	.10 CONSTRUCT SELECTIVE DEMO .1 SITE CONDITI .1 EN .1 .1 .2 .3 .4 .5 .2 PU AD .3 CO .4 PR .5 PR .6 CO TE .2 EXAMINAT .1 SU .2 DE .3 CO .3 INV .3 PREPARA .1 PR .1 .2 SU .1 .3 CO .3 INV .3 CO .3 INV .3 PREPARA .1 PR .1 .2 SU .1 .3 CO .3 INV .3 CO .3 CO .3 INV .3 CO .3 INV .3 CO .3 INV .3 CO .3 INV .3 CO .3 CO .3 INV .3 CO .3 CO .3 INV .3 CO .3 INV .3 CO .1 SU .3 CO .1 SU .3 CO .3 INV .3 CO .1 SU .3 CO .1 SU	SARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE. ILITON VMS IRONMENTAL PROTECTION ENSURE WORK DOES NOT ADVERSELY AFFECT ADJACENT WATERCOURSES, GROUNDWATER AND WILDLIFE, OR CONTRIBUTE TO EXCESS AIR AND NOISE POLLUTION. FIRES AND BURNING OF WASTE MATERIALS IS NOT PERMITTED ON SITE BURVING OF RUBBISH WASTE OR MATERIALS IS NOT PERMITTED ON SITE DISPOSAL OF WASTE OF CULATLE MATERIALS INCL OPERATITED ON SITE DISPOSAL OF WASTE OF CULATLE MATERIALS INCL OPERATITED ON SITE DISPOSAL OF WASTE OF CULATLE MATERIALS INCL OPERATITED ON SITE DISPOSAL OF WASTE OF CULATLE MATERIALS INCL OPERATITED ON SITE DISPOSAL OF WASTE OF CULATLE MATERIALS INCL OPERATITED ON SITE DISPOSAL OF WASTE OF CULATLE MATERIALS INCL OPERATITED ON SITE DISPOSAL OF WASTE OF CULATLE MATERIALS INCL OPERATIONE GUIT NOT LINED TO. MINERAL SPIRITS, OIL, PETROLEUM BASED LUBRCANTS, OR TOXIC CLEANING SOLUTIONS INTO WATERCOURSES, STORM OR SANITARY SEWERS OR ONTO ACENT PROPERTIES. IS NOT PERMITTED TO. ENSURE PROPER DISPOSAL PROCEDURES ARE MAINTAINED THROUGHOUT THE PROJECT. APINO OF WATER CONTAINING SUSPENDED MATERIALS INTO WATERCOURSES, STORM OR SANITARY SEWERS OR ONTO ACENT PROPERTIES. IS NOT PERMITTED TOR LOISPOSAL OR RUNOFF OF WATER CONTAINING SUSPENDED MATERIALS OR OTHER HARMFUL SUBSTANCES IN DISPOSAL OR RUNOFF OF WATER CONTAINING SUSPENDED MATERIALS OR OTHER HARMFUL SUBSTANCES IN DISPOSAL OR RUNOFF OF WATER CONTAINING AIR BEYOND APPLICATION AREA, BY PROVIDING TEMPORARY LOSURES DURING DEMOLITION WORK VEY EXISTING CONDITIONS AND CORRELATE WITH REQUIREMENTS INDICATED TO DETERMINE EXTENT OF SELECTIVE SITE ADLITION MORER ANY SALVAGEABLE PORTIONS OF DEMOLITION. SULTANT DOES NOT OUARANTEE THAT EXISTING CONDITIONS ARE THE SAME AS THOSE INDICATED IN PROJECT RECORD THE CONDITION SURFACE DRAINAGE SYSTEM. KACE PREPARATION DISPUTION OF ACTIVE OR ENERGIZED UTILITIES TRAVERSING SITE DESIGNATED TO REMAIN UNDISTURBED IS NOT PREVENT DEBRIS FROM BLOCKING SURFACE DRAINAGE SYSTEM. KACE PREPARATION DISPUTION OF ACTIVE OR ENERGIZED UTILITIES TRAVERSING SITE DES	7.1	.5 .6 .7 .7 ROO .1 .2 .3 .4 SHEI .1	.4 MAC PLYWOO .1 PAN .2 FLO REC GLULAM: CLT: REF ACCESSO .1 DRI .2 ROU .1 .2 .3 WC .4 PR .5 SU .6 GE .7 JOI .6 GE .7 JOI .6 GE .7 JOI .8 NA BE .9 WC .10 PC .10 PC .10 PC .11 .2 .3 WC .10 PC .12 .3 .10 PC .10 PC .11 .2 .3 .10 PC .10 PC .11 .2 .3 .10 PC .10 PC .11 .2 .3 .10 PC .10 PC .10 PC .11 .2 .3 .10 PC .11 .2 .3 .10 PC .10 PC .11 .2 .3 .10 PC .11 .12 .3 .10 PC .11 .12 .3 .10 PC .11 .12 .11 .12 .12 .12 .11 .12 .12 .12 .12 .12 .12 .12 .12 .12 .12 .12
3	.10 CONSTRUCT SELECTIVE DEMO .1 SITE CONDITI .1 EN .1 .1 .2 .3 .4 .5 .2 PU AD .3 CO .4 PR .5 PR EN .6 CO TE .2 EXAMINAT .1 SU DE .2 DE .3 CO .3 INV .3 PREPARA .1 PR .1 .2 SU .1 .3 CO .3 INV .3 CO .3 INV .3 CO .3 INV .3 CO .3 INV .3 CO .3 INV .3 CO .3 INV .3 CO .3 CO .3 INV .3 CO .3 INV .3 CO .3 INV .3 CO .3 INV .3 CO .3 CO .1 CO .3 CO .1 CO .3 CO .1 CO .3 CO .3 INV .3 CO .3 CO .3 CO .3 CO .3 INV .3 CO .3 CO .3 INV .3 CO .3 CO .3 CO .3 INV .3 CO .3 CO .1 CO	SARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE. ILITON VMS IRONMENTAL PROTECTION ENSURE WORK DOES NOT ADVERSELY AFFECT ADJACENT WATERCOURSES, GROUNDWATER AND WILDLIFE, OR CONTRIBUTE TO EXCESS AIR AND NOISE POLLUTION. FIRES AND BURNING OF WASTE OR TRANSLES IN OT PERMITTED ON SITE BURVING OF RUBBISH WASTE OR MATERIALS IS NOT PERMITTED ON SITE DISPOSAL OF WASTE OF CULATLE MATERIALS IN OUT PERMITTED ON SITE DISPOSAL OF WASTE OF CULATLE MATERIALS IN COMPARIATION ON STREDISORAL OF WASTE OF CULATLE MATERIALS INCLUDING BUT NOT LIMITED TO, MIRERAL SPIRITS, OIL, PETROLEUM BASED LUBRICANTS, OR TOXIC CLEANING SOLUTIONS INTO WATERCOURSES, STORM OR SANITARY SEWERS, IS NOT PERMITTED. ENSURE PROPER DISPOSAL PROCEDURES ARE MAINTAINED THROUGHOUT THE PROJECT, JPING OF WATER CONTAINING SUSPENDED MATERIALS INTO WATERCOURSES, STORM OR SANITARY SEWERS OR ONTO MACENT PROPERTIES. IS NOT PERMITTED TOR. DISPOSAL OR RUNOFF OF WATER CONTAINING SUSPENDED MATERIALS OR OTHER HARMFUL SUBSTANCES IN DISPOSAL OR RUNOFF OF WATER CONTAINING SUSPENDED MATERIALS OR OTHER HARMFUL SUBSTANCES IN DISPOSAL OR RUNOFF OF WATER CONTAINING AURSDICTION. VEVENT EXTRANEDS FROM CONTAINING AND SEVOND APPLICATION AREA, BY PROVIDING TEMPORARY LOSURES DURING DEMOLITION WORK VEY EXISTING CONDITIONS AND CORRELATE WITH REQUIREMENTS INDICATED TO DETERMINE EXTENT OF SELECTIVE SITE IOUTION MORK VEY EXISTING CONDITIONS AND CORRELATE WITH REQUIREMENTS INDICATED TO DETERMINE EXTENT OF SELECTIVE SITE IOUTION REQUIRED. UNITED AND FERMITED DISPOSAL CONDITIONS OF DEMOLITION. VSULTANT DOES NOT GUARANTEE THAT EXSTING CONDITIONS ARE THE SAME AS THOSE INDICATED IN PROJECT RECORD UNITED AND SALVAGEABLE PORTIONS OF DEMOLITION. VSULTANT DOES NOT GUARANTEE THAT EXSTING CONDITIONS ARE THE SAME AS THOSE INDICATED IN PROJECT RECORD DISRUPTION OF ACTIVE OR ENERGIZED UTILITES TRAVERSING SITE DESIGNATED TO REMAIN UNDISTURBED IS NOT PREVENT DEBRIS FROM BLOCKING SURFACE DRAINAGE SYSTEM. VFACE PREPARATION DISRUPTION OF ACTIVE OR ENERGIZED UTILITIES TRAVERSING SITE DESIGNATED	7.1	.5 .6 .7 .7 ROO .1 .2 .3 .4 SHEI .1	.4 MAC PLYWOOI .1 PAN .2 FLO REC GLULAM: CLT: REF ACCESSO .1 DRI .2 ROU .1 .1 .2 ROU .1 .2 .3 WC .4 PR .5 SU .4 PR .5 SU .6 GE .7 JOI .6 GE .7 JOI .6 GE .7 JOI .8 NA BEI .9 WC .10 PC .10 PC .10 PC .10 PC .10 PC .11 .2 .3 WC .10 PC .10 PC .11 SUBMITT. .1 PROD ROOFING MANUFAC SHOP DR .1 SUBMITT.
3	.10 CONSTRUCT SELECTIVE DEMO .1 SITE CONDITI .1 EN .1 .1 .2 .3 .4 .5 .2 PU AD .3 CC .4 PR .5 PR .6 CC TE .2 EXAMINAT .1 SU .2 DE .3 CC .2 DE .3 CC .3 INV .3 PREPARA .1 PR .1 .2 SU .1 .3 CC .1 .3 CC .3 INV .3 CC .3 INV .3 PREPARA .1 PR .1 .2 SU .1 .3 CC .1 .1 .3 CC .1 .3 CC .1 .1 .3 CC .1 .1 .3 CC .1 .1 .1 .2 .3 .1 .1 .1 .2 .3 .1 .1 .1 .3 .2 .3 .1 .1 .1 .1 .2 .3 .1 .1 .1 .1 .2 .3 .1 .1 .1 .1 .2 .3 .1 .1 .1 .1 .2 .3 .3 .1 .1 .1 .1 .2 .3 .1 .1 .1 .1 .2 .3 .3 .1 .1 .1 .2 .3 .3 .1 .1 .1 .1 .2 .3 .3 .1 .1 .1 .2 .3 .3 .1 .1 .1 .2 .3 .3 .1 .1 .1 .2 .3 .3 .1 .1 .1 .2 .3 .3 .1 .1 .2 .3 .3 .3 .1 .2 .3 .3 .3 .2 .3 .3 .3 .3 .4 .2 .3 .3 .3 .2 .3 .3 .3 .3 .3 .3 .3 .3 .3 .3	AARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE. ILITION With the second	7.1	.5 .6 .7 .7 ROO .1 .2 .3 .4 SHEI .1	.4 MAC PLYWOOI .1 PAN .2 FLO REG GLULAM: CLT: REFI ACCESSO .1 DRIV SUF .1 .2 ROU MEE .1 .2 ROU MEE .1 .2 .3 WC .1 .2 .3 WC .1 .2 .3 WC .1 .2 .3 WC .1 .2 .3 .3 .2 .3 .3 .2 .3 .3 .2 .3 .3 .2 .3 .3 .2 .3 .3 .2 .3 .3 .2 .3 .3 .2 .3 .3 .2 .3 .3 .3 .3 .5 .5 .5 .5 .1 .1 .2 .3 .3 .1 .2 .3 .3 .3 .4 .5 .5 .5 .5 .1 .1 .2 .3 .3 .1 .2 .3 .3 .5 .5 .5 .1 .1 .2 .3 .1 .2 .3 .1 .2 .3 .3 .1 .2 .3 .3 .1 .1 .2 .3 .1 .1 .2 .3 .1 .1 .2 .3 .5 .5 .5 .5 .1 .1 .1 .2 .3 .1 .1 .2 .3 .1 .1 .2 .3 .1 .1 .2 .3 .1 .1 .2 .3 .1 .1 .2 .3 .1 .1 .2 .3 .1 .1 .2 .3 .1 .1 .1 .2 .3 .1 .1 .2 .3 .1 .1 .2 .3 .1 .1 .2 .3 .1 .1 .2 .3 .1 .1 .2 .3 .1 .1 .2 .3 .1 .1 .2 .3 .1 .1 .2 .3 .1 .1 .2 .3 .1 .1 .2 .3 .1 .1 .2 .3 .1 .1 .2 .3 .1 .1 .2 .3 .3 .1 .1 .2 .3 .1 .1 .2 .3 .1 .1 .2 .3 .1 .1 .2 .3 .3 .1 .1 .2 .3 .3 .1 .1 .2 .3 .3 .1 .1 .2 .3 .3 .1 .1 .2 .3 .3 .1 .1 .2 .3 .3 .1 .1 .2 .3 .3 .1 .1 .1 .2 .3 .3 .1 .1 .2 .3 .3 .1 .1 .2 .3 .3 .1 .1 .2 .3 .3 .1 .1 .2 .3 .3 .1 .1 .2 .2 .3 .2 .2 .2 .2 .2 .2 .2 .2 .1 .1 .1 .2 .3 .3 .1 .1 .2 .3 .3 .1 .1 .2 .3 .3 .1 .1 .2 .3 .3 .1 .1 .1 .2 .2 .3 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2
.3	.10 CONSTRUCT SELECTIVE DEMO .1 SITE CONDITI .1 EN .1 .1 .2 .3 .4 .5 .2 PU AD .3 CO .4 PR .5 PR .6 CO TE .2 EXAMINAT .1 SU .2 DE .3 CO .3 INV .3 PREPARA .1 PR .1 .2 SU .1 .3 CO .3 INV .3 CO .3 INV .3 PREPARA .1 PR .1 .2 SU .1 .3 CO .3 INV .3 CO .1 .3 CO .1 .3 CO .1 .3 CO .1 .1 .2 SU .1 .3 CO .1 .1 .2 SU .1 .3 CO .1 .1 .3 CO .1 .1 .3 CO .1 .1 .1 .3 CO .1 .1 .1 .1 .1 .2 .1 .1 .1 .1 .1 .1 .2 .1 .1 .1 .1 .1 .2 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	AARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE. ILITION NS (ROMMENTAL PROTECTION ENSURE WORK DOES NOT ADVERSELY AFFECT ADJACENT WATERCOURSES, GROUNDWATER AND WILDLIFE, OR CONTRIBUT TO EXCESS JAR AND NOISE POLLUTION. FIRES AND BURNING OF WASTE MATERIALS IS NOT PERMITTED ON SITE BURVING OF WASTE OF VOLATILE MATERIALS IS NOT PERMITTED ON SITE DISPOSAL OF WASTE OF VOLATILE MATERIALS IS NOT PERMITTED ON SITE DISPOSAL OF WASTE OF VOLATILE MATERIALS IS NOT PERMITTED ON SITE DISPOSAL OF WASTE OF VOLATILE MATERIALS INCLUDING BUT NOT LIMITED TO, MINERAL SPIRTS, OL, PETROLEUM BASED LIBRICANTS, OR TOXIC CLEANING SOLUTIONS INTO WATERCOURSES, STORM OR SANITARY SEWERS, IS NOT PERMITTED. ENSURE FROPER DISPOSAL PROCEDURES ARE MAINTAINED THROUGHOUT THE PROJECT. IPPING OF WATER CONTAINING SULPHODED MATERIALS INTO WATERCOURSES, STORM OR SANITARY SEWERS OR ONTO AGENT PROFENTIES. IS NOT PERMITTED ON SUPPORTIDIS. SPINOTED MATERIALS INTO WATERCOURSES, STORM OR SANITARY SEWERS OR ONTO AGENT PROFENTIES. IS NOT PERMITTED ON WATER CONTAINING SULPHODED MATERIALS INTO WATERCOURSES, STORM OR SANITARY SEWERS IN CONTORACY UTROL DISPOSAL OR RUNOFF OF WATER CONTAINING SUSPENDED MATERIALS OR OTHER HARMFUL SUBSTANCES IN CORMACE WITH AUTHORITIES. FORM CONTAINING SUSPENDED MATERIALS OR OTHER HARMFUL SUBSTANCES IN CORMANCE WAS AUROFFOR WATER CONTAINING SUSPENDED MATERIALS OR OTHER HARMFUL SUBSTANCES IN CORMACE WAS AND FOLLAGE ON SITE AND ADJACENT PROPERTIES WHERE INDICATED. USURT EXTAINADUS WASTENT O PREVENT BLOWING DUST AND DEBIS. CONTROL DUST ON ALL (PORARY ROADS. IN WITH ON THE ANY SALVAGEABLE PORTIONS OF DEMOLITION. INVENT WATERCOURS MATERIALS AND WASTE TO PREVENT BLOWING DUST AND DEBIS. CONTROL DUST ON ALL (PORARY ROADS. INVENT DOES NOT GUARANTEE THAT EXISTING CONDITIONS ARE THE SAME AS THOSE INDICATED IN PROJECT RECORD THE CONDITION OF ITEMS BEING REMOVED AND SALVAGED INVENTY HAVING AURUSALS ENTOR ON DEMOLTION REQUIRED TO ALLOW FOR NEW STACE USULTIANT ASCESS OF ECONDITIONS AND CONFIRM EXTENT OF DEMOLITION REQUIRED	7.1	.5 .6 .7 .7 ROO .1 .2 .3 .4 SHEI .1	.4 MAC PLYWOOU .1 PAN .2 FLO REG GLULAM: CLT: REFI ACCESSO .1 DRIV SUF .1 .2 ROU .1 .2 .3 WC .4 PRI .5 SUI .6 GEI .7 JOI .6 GEI .7 JOI .8 NAI .8 NAI .9 WC .10 PO .10 PO .10 PO .10 PO .10 PO .11 .2 .3 VISION 7: A FING UND SBS MOD PRODUCT ROOF VEI ASTM D 5 ADHESIVI THICK MA .1 TO SE .2 ACCE SUB THICK MA .1 TO SE .2 ACCE SUB THICK MA .1 SUBS CI SUB MOD PRODUCT ROOF VEI ASTM D 5 ADHESIVI THICK MA .1 TO SE .2 ACCE SUB SUB THICK MA .1 SUBS CI SUB MOD PRODUCT ROOF VEI ASTM D 5 ADHESIVI THICK MA .1 TO SE .2 ACCE SUB SUB THICK MA .1 SUBS CI SUB SUB SUB SUB .1 SUB .1 SUB
3	.10 CONSTRUCT SELECTIVE DEMO .1 SITE CONDITI .1 EN .1 .1 .2 .3 .4 .5 .2 PU AD .3 CO .4 PR .5 PR EN .6 CO TE .2 EXAMINAT .1 SU DE .2 DE .3 CO .3 INV .3 PREPARA .1 PR .3 CO .3 INV .3 PREPARA .1 PR .1 SU .1 SU .2 DE .3 CO .3 INV .3 PREPARA .1 PR .1 SU .2 SU .1 SU .1 SU .2 SU .1 SU .3 CO .3 INV .3 PREPARA .1 PR .1 SU .1 SU .2 SU .1 SU .1 SU .1 SU .1 SU .2 DE .3 CO .3 INV .3 PREPARA .1 PR .1 SU .1 SU .2 SU .1 SU	AARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE. ILITION NM (ROMMENTAL PROTECTION ENSURE WORK DOES NOT ADVERSELY AFFECT ADJACENT WATERCOURSES, GROUNDWATER AND WILDLIFE, OR CONTRIBUTE TO EXCESS ARE AND HOISE POLLITION, FIRES AND BURNING OF WASTE MATERIALS IS NOT PERMITTED ON SITE DISPOSAL OF WASTE OR TERLIALS IS NOT PERMITTED ON SITE DISPOSAL OF WASTE OF VOLATLE WATERIALS IS NOT PERMITTED ON SITE DISPOSAL OF WASTE OF VOLATLE WATERIALS IS NOT PERMITTED ON SITE DISPOSAL OF WASTE OF TOXIC CLEANING SOLUTIONS INTO WATERCOURSES, STORM OR SANTARY SEWERS, IS NOT PERMITTED. ENSURE PROPER DISPOSAL PROCEDURES ARE MAINTAINED THROUGHOUT THE PROJECT. PHONG OF WATER CONTAINING SUSPENDED MATERIALS INTO WATERCOURSES, STORM OR SANTHARY SEWERS, IS NOT PERMITTED. CHSURE PROPER DISPOSAL PROCEDURES ARE MAINTAINED THROUGHOUT THE PROJECT. PHONG OF WATER CONTAINING SUSPENDED MATERIALS INTO WATERCOURSES, STORM OR SANTHARY SEWERS OR ONTO ACENT PROFERTIES, IS NOT FEMINTED OTHORD. DISPOSAL OR RUNOFF OF WATER CONTAINING SUSPENDED MATERIALS OR OTHER HARMFUL SUBSTANCES IN PERMITTED. VERT EXTANCIONED SAND FOLLAGE ON SITE AND ADJACENT PROPERTIES WHERE INDICATED. VERT EXTANCIOUS MATERIALS AND VASITE TO PREVENT BLOWING DUST AND DEBRS. CONTROL DUST ON ALL PORARY ROADS. NOT VERT EXTANCIONE MATERIALS AND WASTE TO PREVENT BLOWING DUST AND DEBRS. CONTROL DUST ON ALL PORARY ROADS. NOT VERT EXTANCIVED. NOT OUND RAY MATERIALS AND WASTE TO PREVENT BLOWING DUST AND DEBRS. CONTROL DUST ON ALL PORARY ROADS. NOT VERT EXTANCIVED. NOT OUND RAY MATERIALS AND WASTE TO PREVENT BLOWING DUST AND DEBRS. CONTROL DUST ON ALL PORARY ROADS. NOT VERT ON WE TOON DRY MATERIALS AND WASTE TO PREVENT BLOWING DUST AND DEBRS. NOTOLODIS NOT GUARANTEE THAT EXISTING CONDITIONS AND CONTENT AND ALLYAGE NOT NOT VERT ON RE CONDITION SAND CORRELATE WITH REQUIREMENTS INDICATED TO DETERMINE EXTENT OF SELECTIVE SITE MUTORY AND RECORD THE CONDITION OF ITEMS BEING REMOVED AND SALVAGED NOT DISOUPTION OF IN-PLACE CONDITIONS AND CONFIRM EXTENT	7.1	.5 .6 .7 .7 ROO .1 .2 .3 .4 SHEI .1	.4 MAC PLYWOOD .1 PAN .2 FLO REG GLULAM: CLT: REFI ACCESSO .1 DRIV .1 ACCESSO .1 DRIV .1 .2 .3 WC .1 .2 .3 VISION 7: A FING UND SBS MOD PRODUCT ROOF VEI ASTM D 5 ADHESIVI THICK MA .1 TO SE .2 ACCE SC .1 SUBS THICK MA .1 TO SE .2 ACCE SC .1 SUBS THICK MA .1 TO SE .2 ACCE .1 SUBS THICK MA .1 TO SE .2 ACCE .1 SUBS .3 INDCA FLASF WARRAN
3	.10 CONSTRUCT SELECTIVE DEMO .1 SITE CONDITI .1 EN .1 .1 .2 .3 .4 .5 .2 PU AD .3 CO .4 PR .5 PR .6 CO TE .2 EXAMINAT .1 SU .2 DE .3 CO .3 INV .3 PREPARA .1 PR .3 CO .3 INV .3 PREPARA .1 PR .3 CO .3 INV .3 PREPARA .1 PR .1 .1 .2 SU .1 .3 CO .3 INV .3 CO .3 INV .3 PREPARA .1 PR .1 .1 .2 SU .1 .3 CO .1 .1 .2 SU .1 .3 CO .1 .1 .2 SU .1 .3 CO .1 .1 .3 CO .1 .3 CO .3 INV .3 PREPARA .1 PR .1 .2 SU .1 .1 .2 SU .1 .1 .1 .2 SU .1 .1 .1 .2 SU .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	ANARGERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE. INTON INFORMENTAL PROTECTION ENSURE WORK DOES NOT ADVERSELY AFFECT ADJACENT WATERCOURSES, GROUNDWATER AND WILDLIFE, OR CONTRIBUTE TO EXCESS ARE MAD MODE POLLITION. FIRES AND BURNING OF WASTE MATERIALS IS NOT PERMITTED ON SITE BURNING OF WASTE ON TRANSIS IS NOT FERMITTED ON SITE DISPOSAL OF WASTE OF VOLATLE MATERIALS IS NOT PERMITTED ON SITE DISPOSAL OF WASTE OF VOLATLE MATERIALS IS NOT PERMITTED ON SITE DISPOSAL OF WASTE OF VOLATLE MATERIALS IS NOT PERMITTED ON SITE DISPOSAL OF WASTE OF VOLATLE MATERIALS IS NOT PERMITTED ON SITE DISPOSAL OF WASTE CONTINUES SUBJENDED MATERIALS INCLUDING BUT NOT LIMITED TO, MINERAL SPIRITS, OL, PETCOLEUM BASED LUBRICANTS, OR TOXIC OLEANING SOLITIONS INTO WATERCOURSES, STORM OR SANITARY SEWERS OR ONTO ACCENT PROPER DISPOSAL. PROCEDURES ARE MAINTAINED THROUGHOUT THE PROJECT. PERMITTED. INFORMATION SUBJENDED MATERIALS INTO WATERCOURSES, STORM OR SANITARY SEWERS OR ONTO ACCENT PROPERTIES, IS NOT FERMITTED VITROL DISPOSAL. OR RUNOFF OF WATER CONTAINING SUBPENDED MATERIALS OR OTHER HARMFUL SUBSTANCES IN PERMITTED. INFORMATION OF WATER CONTAINING SUBPENDED MATERIALS OR OTHER HARMFUL SUBSTANCES IN PERMITTED. INFORMATION OF MATERIALS AND WASTE TO PREVENT BLOWING DUST AND DEBRIS. CONTROL DUST ON ALL PORARY ROADS. IN VEY EXISTING CONDITIONS AND CORRELATE WITH REQUIREMENTS INDICATED TO DETERMINE EXTENT OF SELECTIVE SITE OBMOTION REQUINED. INFORMAN PAY SALVAGEABLE PORTIONS OF DEMOLITION. INFORMAND REVERMATERIALS AND WASTE TO PREVENT BLOWING DUST AND DEBRIS. CONTROL DUST ON ALL PORARY ROADS. IN VEY EXISTING CONDITIONS AND CORRELATE WITH REQUIREMENTS INDICATED TO DETERMINE EXTENT OF SELECTIVE SITE ENTORY NO REV MATERIALS AND WASTE TO PREVENT BLOWING DUST AND DEBRIS. INFORMANTA NACES OR ONG GURANTEE THAT EXISTING CONDITIONS ARE THE SAME AS THOSE INDICATED IN PROJECT RECORD INFORMATION OF IN-PLACE CONDITIONS AND CONFIRM EXTENT OF DEMOLITION REQUIRED TO ALLOW FOR NEW STAGE INFORMATINA ACCES TO EDIMOTIO	7.1	.5 .6 .7 .7 ROO .1 .2 .3 .4 SHEI .1	.4 MAC PLYWOOD .1 PAN .2 FLO REC GLULAM: CLT: REFI ACCESSO .1 DRIN .2 ROU .1 2 .3 WC .1 3 .1 2 .3 WC .1 2 .3 WC .1 3 .1 2 .1 2 .1 2 .1 2 .1 2 .1 2 .1 2 .1 2
2.3	.10 CONSTRUCT SELECTIVE DEMO .1 SITE CONDITI .1 EN .1 .1 .2 .3 .4 .5 .2 PU AD .3 CO AD .3 CO .4 PR .5 PR EN .6 CO TE .2 EXAMINAT .1 SU .2 EXAMINAT .1 SU .2 DE .3 CO .3 INV .3 PREPARA .1 PR .1 .2 SU .1 .3 CO .3 INV .3 PREPARA .1 PR .1 .2 SU .1 .3 CO .3 INV .3 CO .3 INV .3 PREPARA .1 PR .1 .2 SU .1 .3 CO .1 .1 .3 CO .3 .1 .1 .3 .1 .1 .1 .1 .1 .1 .2 .3 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	AARRIERS IN AS REQUIRED TO PROVIDE A SAFE AND SECURE WORKING SITE. ILITION MG MGOMENTAL PROTECTION ENSURE WORK DOES NOT ADVERSELY AFFECT ADJACENT WATERCOURSES, GROUNDWATER AND WILDLIFE, OR CONTRIBUTE TO EXCESS AR AND NOISE POLLITION. FIRES AND BURNING OF WASTE MATERIALS IS NOT PERMITTED ON SITE BURNING OF WASTE ON TRENLALS IS NOT PERMITTED ON SITE DISPOSAL OF WASTE OF VOLATLE MATERIALS IS NOT PERMITTED ON SITE DISPOSAL OF WASTE OF VOLATLE MATERIALS IS NOT PERMITTED ON SITE DISPOSAL OF WASTE OF VOLATLE MATERIALS IS NOT PERMITTED ON SITE DISPOSAL OF WASTE OF VOLATLE MATERIALS IS NOT PERMITTED ON SITE DISPOSAL OF WASTE COMMINING SUSPENDED MATERIALS INCLUDING BUT NOT LIMITED TO, NIKERAL SPRITS, OLI, PETROLEJM BASED LUBRIKONG OF WASTE COMMINING SUSPENDED MATERIALS SOLOTION INTERCOURSES, STORM OR SANTTARY SEWERS OR ONTO ACENT PROPERTIES, IS NOT PERMITTED OF WATER COMTAINING SUSPENDED MATERIALS INCLUDING BUT NOT LIMITED TO, NIKERAL SPRITS, OLI, PETROLEJM BASED LUBRIKONG DISONAL PROCEDURES ARE MAINTAINED THROUGHOUT THE PROJECT. PENNUE TEXTANEOUS SI AND POLIAGE ON SITE AND ADJACENT PROPERTIES WHERE INDICATED, VEYEVET EXTANCEUS MATERIALS AND VISUAGED TON. LOSORADOE WITH AUTHORITIES FROM CONTAINING SUSPENDED MATERIALS OR OTHER HARMFUL SUBSTANCES IN SORANOE WITH AUTHORITIES ROM CONTAINING THE NO PADLECTATION AREA, BY PROVIDING TEMPORARY LOSURES DURING DEMOLITION WORK WEY EXISTING CONDITIONS AND CORRELATE WITH REQUIREMENTS INDICATED TO DETERMINE EXTENT OF SELECTIVE SITE MOTITON REQUIRED MATERIALS AND WASTE TO PREVENT BLOWING DUST AND DEBRIS, CONTROL DUST ON ALL PORARY ROADS. N WEY EXISTING CONDITIONS AND CORRELATE WITH REQUIREMENTS INDICATED TO DETERMINE EXTENT OF SELECTIVE SITE MITTOR WITH OWNER ANY SALVAGEABLE PORTIONS OF DEMOLITION. NUESTED ON OR NOT AURANTEE THAT EXISTING CONDITIONS ARE THE SAME AS THOSE INDICATED IN PROJECT RECORD DISULTATO NOER NEVENT DEBRIS FROM BLOCKING SURFACE DRAINAGE SYSTEM. FACE PERPARTION DISRUPTION OF ACTIVE OR ENERGIZED UTILITIES TRAVERSING SITE DESIGNATED TO REMAIN UNDISTURBED IS	7.1	.5 .6 .7 .7 ROO .1 .2 .3 .4 SHEI .1	.4 MAC PLYWOOE .1 PAN .2 FLOO REQ GLULAM: CLT: REFE ACCESSC .1 DRIV SUF .1 .2 ROL MEE .1 .2 .3 WO .4 PRE STE DR/ .5 SUE .6 GEN .7 JOIS .8 NAI BEL .9 WC

3	4
IVAL FROM SITE REMOVE STOCKPILED MATERIAL AS DIRECTED BY CONSULTANT, WHEN IT INTERFERES WITH OPERATIONS OF DROJECT	.4 FORM SECTIONS TRUE AND ACCURATE TO SIZE, FREE F OR PERFORMANCE.
PROJECT. REMOVE STOCKPILES OF LIKE MATERIALS BY ALTERNATE DISPOSAL OPTION ONCE COLLECTION OF MATERIALS IS COMPLETE. DISPOSE OF MATERIALS NOT DESIGNATED FOR ALTERNATE DISPOSAL IN ACCORDANCE WITH APPLICABLE REGULATIONS.	.5 APPLY MINIMUM 0.2MM DRY FILM THICKNESS COAT OF .2 INSTALLATION .1 INSTALL EXTERIOR PREFINISHED USING MANUFACTUR
ISPOSE OF MATERIALS NOT DESIGNATED FOR ALTERNATE DISPOSAL IN ACCORDANCE WITH APPLICABLE REGULATIONS. IRS GENERAL: PROMPTLY REPAIR DAMAGE TO ADJACENT SURFACES CAUSED BY DEMOLITION.	POSITIVELY LOCKED FOR FULL LENGTH OF ROOF. CLOS MACHINE, AS SUPPLIED BY THE MANUFACTURER.
WHERE REPAIRS TO EXISTING SURFACES ARE REQUIRED, PATCH TO PRODUCE SURFACES SUITABLE FOR NEW MATERIALS. RESTORE EXPOSED FINISHES OF PATCHED AREAS AND EXTEND RESTORATION INTO ADJOINING CONSTRUCTION IN A MANNER	.2 WHERE INDICATED ON APPROVED SHOP DRAWINGS, SE THE MANUFACTURERS SPECIFICATIONS AND DETAILS T
THAT ELIMINATES EVIDENCE OF PATCHING AND REFINISHING NING	COLOUR OF THE ROOF SHEET. .3 PROVIDE NOTCHED AND FORMED CLOSURES, SEALED / RIDGES AND EAVES, WHERE REQUIRED.
PROGRESS CLEANING .1 LEAVE WORK AREA CLEAN AT END OF EACH DAY.	.4 INSTALL ALL COMPANION FLASHING (GUTTERS), (VENTI FASTENERS WHEN POSSIBLE, EXPOSED FASTENERS TO
 .2 UPON COMPLETION OF WORK, REMOVE DEBRIS, TRIM SURFACES AND LEAVE WORK SITE CLEAN. .3 USE CLEANING SOLUTIONS AND PROCEDURES WHICH ARE NOT HARMFUL TO HEALTH, ARE NOT INJURIOUS TO PLANTS, 	.5 LOCK ALL END JOINTS AND CAULK TO PROVIDE A WEAT .5 ACCESSORIES:
AND DO NOT ENDANGER WILDLIFE, ADJACENT WATER COURSES OR GROUND WATER. FINAL CLEANING: UPON COMPLETION REMOVE SURPLUS MATERIALS, RUBBISH, TOOLS AND EQUIPMENT.	.1 SNOW RESTRAINT SYSTEM: CONTINUOUS PROPRIETARY SNOV .1 2-PIECE WITH GALVANIZED BASE CLEAT AND PREFINISH
1ETALS	.2 LOCATIONS AND LENGTHS AS INDICATED .2 ISOLATION COATING: ALKALI RESISTANT BITUMINOUS PAINT
ICATIONS	.3 SEALANT: ASBESTOS-FREE SEALANT, COMPATIBLE WITH SYST .4 TOUCH-UP PAINT: AS RECOMMENDED BY SHEET METAL ROOFI
RENCE ASTM A 53/A 53M-20, STANDARD SPECIFICATION FOR PIPE, STEEL, BLACK AND HOT-DIPPED, ZINC-COATED WELDED AND	7.3 SHEET METAL FLASHING AND TRIM .1 SUBMITTALS:
SEAMLESS ASTM A307-21, STANDARD SPECIFICATION FOR CARBON STEEL BOLTS AND STUDS, 60,000 PSI TENSILE STRENGTH.	.1 SUBMITIALS. .1 SUBMIT SHOP DRAWINGS FOR ALL SHEET METAL FABRICATION .2 INDICATE SHEET THICKNESS, FLASHING DIMENSIONS AND FAS
THE MASTER PAINTERS INSTITUTE (MPI): ARCHITECTURAL PAINTING SPECIFICATION MANUAL - CURRENT EDITION ITTALS	PROVISIONS FOR THERMAL MOVEMENT .3 SUBMIT MANUFACTURER'S CATALOGUE CUT SHEETS FOR MAN
INDICATE MATERIALS, CORE THICKNESSES, FINISHES, CONNECTIONS, JOINTS, METHOD OF ANCHORAGE, NUMBER OF ANCHORS, SUPPORTS, REINFORCEMENT, DETAILS, AND ACCESSORIES.	.2 PRODUCTS: .1 PREFINISHED STEEL SHEET: WITH COATING SYSTEM CONSIST
FOR FINISHES, COATINGS, PRIMERS, AND PAINTS APPLIED ON SITE: INDICATE VOC CONCENTRATION IN G/L. ITY ASSURANCE	POLYESTER OR POLYESTER TOPCOAT MEETING REQUIREMEN .1 SCHEDULE:
WELDERS' CERTIFICATES: CERTIFYING WELDERS EMPLOYED ON THE WORK, VERIFYING QUALIFICATION WITHIN THE PREVIOUS TWELVE (12) MONTHS TO CSA-W47.1 (STEEL). RIALS	.1 METAL FLASHINGS .2 EAVES TROUGHS AND DOWNPIPES. .2 FINISHED ON ONE SIDE WITH WASH COAT ON BACK.
STEEL SECTIONS AND PLATES: TO CSA G40.20/G40.21, GRADE350W. STEEL PIPE: TO ASTM A53/A53M EXTRA STRONG, GALVANIZED FINISH.	.3 COLOUR SELECTED BY CLIENT FROM MANUFACTURER'S .4 SPECULAR GLOSS: 30 +/- 5 GLOSS UNITS IN ACCORDANC
BOLTS AND ANCHOR BOLTS: TO ASTM A307 HES	.5 EXPOSED COATING THICKNESS: DRY FILM COATING SY .3 ACCESSORIES:
GALVANIZING: HOT DIPPED GALVANIZING WITH ZINC COATING 600 G/M2 TO CAN/CSA-G164 SHOP COAT PRIMER: MPI AND IN ACCORDANCE WITH VOC LIMITS OF UL 2768.	.1 ISOLATION COATING: ALKALI-RESISTANT BITUMINOUS P. .2 SEALANTS: COLOUR TO MATCH FLASHING FINISH COLO
ZINC PRIMER: ZINC RICH, READY MIX TO MPI-INT 5.2C IN ACCORDANCE WITH CHEMICAL COMPONENT LIMITS AND RESTRICTIONS REQUIREMENTS AND VOC LIMITS OF.	.3 CLEATS AND HOOK STRIPS: OF SAME MATERIAL, AND TI FLASHING. THICKNESS SAME AS SHEET METAL BEING S
RAILINGS STEEL PIPE: 38 MM NOMINAL OUTSIDE DIAMETER, FORMED TO SHAPES AND SIZES AS INDICATED.	.4 SCREWS: OF SAME MATERIAL AS SHEET METAL, SUITAE HEAD, NEOPRENE WASHER
GALVANIZE EXTERIOR PIPE RAILINGS AFTER FABRICATION. SHOP COAT PRIME INTERIOR RAILINGS AFTER FABRICATION. DULE	.5 TOUCH-UP PAINT: AS RECOMMENDED BY PREFINISHED .4 INSTALLATION:
EXTERIOR HANDRAIL UNISTRUT AND BOLT CONNECTIONS FASTENING HANDRAILS TO GUARDRAILS	.1 METAL FLASHINGS: .1 FORM FLASHINGS, COPINGS AND FASCIAS TO PROFILES .2 EAVES TROUGHS AND DOWNPIPES
VOOD	.1 INSTALL EAVES TROUGHS AND SECURE TO BUILDING A .1 SLOPE EAVES TROUGHS TO DOWNPIPES AS INDI
ENTRY	.2 SEAL JOINTS WATERTIGHT .2 INSTALL DOWNPIPES AND PROVIDE GOOSENECKS BACK
UNLESS SPECIFIED OTHERWISE, SOFTWOOD, S4S, MOISTURE CONTENT 12% OR LESS IN ACCORDANCE WITH FOLLOWING	.1 SECURE DOWNPIPES TO WALL WITH STRAPS AT .2 CONNECT DOWNPIPES TO DRAINAGE SYSTEM AI
CSA-O141. A STANDARD GRADING RULES FOR CANADIAN LUMBER.	7.4 SEALANTS
RICATE WOOD FRAME CONSTRUCTION TO THE REQUIREMENTS OF PART 9 OF THE NBCC. Æ ALLOWANCES FOR ERECTION STRESSES.	.1 SUBMITTALS: .1 PROVIDE DATA INCLUDING SEALANT CHEMICAL CHARACTERIS
URELY BRACE MEMBERS IN PLACE TO MAINTAIN PLUMB AND TRUE UNTIL PERMANENTLY FIXED AND HELD TO STRUCTURE. IMIZE CUTTING OF FRAMING MEMBERS FOR PENETRATIONS BY COORDINATING WITH OTHER PARTS OF THE WORK BEFORE	LIMITATIONS AND COLOUR AVAILABILITY .2 MANUFACTURER'S PRODUCT TO DESCRIBE: .1 CAULKING
RTING WORK OF THIS SECTION; LIMIT CUTTING AND HOLE DRILLING TO LIMITATIONS LISTED IN PART 9 OF THE NBCC. EXCEPT ERE MORE STRINGENT REQUIREMENTS ARE INDICATED ON THE DRAWINGS. IND-EDGE 38X140MM PWF DECKING BOARDS.	.2 PRIMERS .3 SEALING COMPOUND, EACH TYPE, INCLUDING COMPAT
, BLOCKING, NAILING STRIPS, GROUNDS, ROUGH BUCKS, CANTS, CURBS, FASCIA BACKING AND SLEEPERS: IS ACCEPTABLE FOR BLOCKING.	.3 SUBMIT INSTRUCTIONS TO INCLUDE INSTALLATION INSTRUCTION .4 CERTIFICATES: WHEN REQUESTED BY CONSULTANT, SUBMIT N
RD SIZES: "STANDARD" OR BETTER GRADE. ENSION SIZES: "STANDARD" LIGHT FRAMING OR BETTER GRADE.	PROPOSED SEALANT IS APPROPRIATE FOR EACH APPLICATION .2 QUALITY ASSURANCE
T AND TIMBERS SIZES: "STANDARD" OR BETTER GRADE. OD LUMBER: S4S, MOISTURE CONTENT 19% OR LESS IN ACCORDANCE WITH FOLLOWING STANDARDS:	.1 COMPATIBILITY: ENSURE SEALANTS ARE COMPATIBLE WITH AI FOR USE WITH ADJACENT MATERIALS.
.0141. A STANDARD GRADING RULES FOR CANADIAN LUMBER.	.2 COMPLY WITH REQUIREMENTS OF WHMIS REGARDING USE, H REGARDING LABELLING AND PROVISION OF SAFETY DATA SHE .3 COORDINATE WITH OTHER WORK HAVING A DIRECT BEARING (
MAC CUSTOM GRADE, MOISTURE CONTENT AS SPECIFIED. CHINE STRESS-RATED LUMBER IS ACCEPTABLE.	.3 MATERIALS .1 SILICONES ONE PART: TO CAN/CGSB-19.13
D: CSA-0121 CANPLY CERTIFIED AND GRADED, MEETING THE REQUIREMENTS OF CSA-0325-16. IEL WALL FINISH: EXTERIOR GRADE ACX, THICKNESS AS INDICATED ON DRAWINGS.	.2 BUTYL: TO CGSB 19-GP-14M .3 PREFORMED COMPRESSIBLE AND NON-COMPRESSIBLE BACK-
ORING: EXTERIOR GRADE ACX, GOOD SIDE EXPOSED, SHEATHING GRADE SQUARE-EDGED P.T. FIR PLYWOOD T&G, THICKNESS AS QUIRED BY SPAN RATING AND MEETING REQUIREMENTS OF CSA 0325 AND ASTM F1482. REFER TO STRUCTURAL	.1 POLYETHYLENE, URETHANE, NEOPRENE OR VINYL FOAI .1 EXTRUDED CLOSED-CELL FOAM BACKER ROD
ER TO STRUCTURAL DRIES	.2 SIZE: OVERSIZE 30 TO 50%. .2 BOND BREAKER TAPE:
VEN FASTENERS: STEEL NAILS, SPIKES, BRADS AND STAPLES MEETING REQUIREMENTS OF ASTM F1667. ENSURE LENGTH IS FICIENT TO PENETRATE CONNECTING SOLID WOOD MATERIALS.	.1 POLYETHYLENE BOND BREAKER TAPE WHICH WI .4 JOINT CLEANER .1 NON-CORROSIVE AND NON-STAINING TYPE, COMPATIBL
HOT-DIPPED GALVANISED. JGH HARDWARE (BOLTS, NUTS AND WASHERS): PROVIDE MANUFACTURER-RECOMMENDED FASTENING DEVICES AND ANCHORS ETING REQUIREMENTS OF ASTM A307 AND AS FOLLOWS:	.2 PRIMER: IN ACCORDANCE WITH SEALANT MANUFACTURE
GROUND CONTACT MATERIALS: STAINLESS STEEL HOT DIPPED GALVANISED.	9.0 DIVISION 9: EXTERIOR PAINTING
DOD SCREWS: STEEL SCREWS MEETING REQUIREMENTS OF ASME B18.6.1, GALVANISED, CERAMIC-COATED OR STAINLESS STEEL. EFABRICATED METAL ANCHORING SYSTEMS, FRAMING CONNECTORS AND HANGERS: PREFABRICATED HOT-DIPPED ZINC COATED	9.1 SEALANTS
EEL PRODUCTS TESTED OR DESIGNED IN ACCORDANCE WITH CSA 086; TYPES AND CONFIGURATIONS AS INDICATED ON AWINGS.	.1 PRODUCT DATA: .1 PROVIDE MANUFACTURER'S INSTRUCTIONS, PRINTED PRODUC INCLUDE PRODUCT CHARACTERISTICS. PERFORMANCE CRITEI
BFLOORING ADHESIVE: EXTERIOR GRADE, TO CAN/CGSB-71.26, CARTRIDGE-LOADED. NERAL PURPOSE ADHESIVE: EXTERIOR-GRADE, CSA 0112.9. ST HANGERS, CONNECTORS AND FASTENERS: IN ACCORDANCE WITH ACCEPTED SHOP DRAWINGS, MINIMUM 1MM-THICK STEEL	.2 UPON COMPLETION, PROVIDE RECORDS OF PRODUCTS USED. FOLLOWING:
EET, GALVANISED TO A MINIMUM ZF001 COATING DESIGNATION. ILING DISCS: FLAT CAPS, MINIMUM 25MM DIAMETER, MINIMUM 0.4MM THICK, SHEET METAL, FIBRE-FORMED TO PREVENT DISHING.	.1 PRODUCT NAME, TYPE AND USE. .2 MANUFACTURER'S PRODUCT NUMBER.
LL OR CUP SHAPES NOT ACCEPTABLE. DOD PRESERVATIVE (PRESSURE TREATMENT): CAN/CSA-080, WATER BORNE PRESERVATIVE, USE CATEGORY UC3.1.	.3 MANUFACTURER'S SAFETY DATA SHEETS (SDS). .3 OPERATION AND MAINTENANCE DATA: OPERATION AND MAIN
LYCARBONATE SHEETS, UV-STABILISED: LOCATION: INSTALL ON VIEWING PLATFORM'S NORTH GUARDRAIL, FACING THE NEW STAGE. REVIEW DRAWINGS FOR EXACT	INTO MANUAL. .2 EXTRA STOCK MATERIALS: .1 PROVIDE MAINTENANCE MATERIALS.
LOCATION THICKNESS: 0.5MM DIMENSIONS: 1219MM X 2438MM	.3 MOCK-UPS .1 WHEN REQUESTED BY CONSULTANT, PREPARE AND PAINT DES
IR/VAPOUR AND WEATHER BARRIERS	SPECIFIED HEREIN, WITH SPECIFIED PAINT OR COATING SHOW TEXTURES AND QUALITY OF WORK TO MPI PAINTING SPECIFIC
ERLAYMENT:	.2 MOCK-UP WILL BE USED TO JUDGE QUALITY OF WORK, SUBST ARCHITECTURAL PAINTING SPECIFICATION MANUAL STANDARI .3 ALLOW 24 HOURS FOR INSPECTION OF MOCK-UP BEFORE PRO
IFIED BITUMEN SELF-ADHESIVE MEMBRANE T: SOPREMA LASTOBOND SHIELD HT OR CONSULTANT-APPROVED ALTERNATE	.4 WHEN ACCEPTED, MOCK-UP WILL DEMONSTRATE MINIMUM ST .4 STORE MATERIALS IN ACCORDANCE WITH MANUFACTURER'S REC
NTILATION MAT: NYLON 6, FLEXIBLE ENTANGLED OPEN MESH, 10.35MM THICKNESS, TENSILE STRENGTH AND ELONGATION TO 035. ES: MASTIC ADJUESINE: SOLVENT BASED COMPOSED OF SES MODIFIED BITUMEN COMPATIBLE WITH SUFET SEAL AND SUBSTRATE	.5 SITE CONDITIONS: PERFORM WORK ONLY UNDER CONDITIONS OL .6 FINISH / COATING SYSTEMS: PAINT SURFACES IN ACCORDANCE W
ES: MASTIC ADHESIVE: SOLVENT-BASED COMPOSED OF SBS MODIFIED BITUMEN COMPATIBLE WITH SHEET SEAL AND SUBSTRATE, ASTIC OF UNIFORM KNIFE GRADE CONSISTENCY. AL PENETRATIONS IN SHEATHING PAPER LAYER	.1 GLUE LAMINATED BEAMS AND COLUMNS: .1 FACTORY-APPLIED COAT PER MANUFACTURER
PTABLE PRODUCT: SOPRAMASTIC BY SOPREMA DRIES:	.2 ON-SITE CUT ENDS: MANUFACTURER-APPROVED FINISH .2 DIMENSION LUMBER:
TRATE CLEANER: NON-CORROSIVE TYPE RECOMMENDED BY PRIMER MANUFACTURER	.1 EXT 6.2L - SEMI-TRANSPARENT STAIN, S.B. .3 WOOD PANELLING:
ROOFING ALS: NOT DATA: SUBMIT MANUEACTURERIS INSTRUCTIONS, REINTER RECOVER UTERATURE AND DATA SUFETS FOR SUFET METAL	.1 EXT 6.4D - SEMI-TRANSPARENT STAIN, S.B. .4 WOOD DECKS AND STAIRS: .1 PLYWOOD DECK: EXT 6.5F - DECK STAIN
UCT DATA: SUBMIT MANUFACTURER'S INSTRUCTIONS, PRINTED PRODUCT LITERATURE AND DATA SHEETS FOR SHEET METAL AND INCLUDE PRODUCT CHARACTERISTICS, PERFORMANCE CRITERIA, PHYSICAL SIZE, FINISH, LIMITATIONS, PROOF OF CTURER'S CCMC LISTING AND LISTING NUMBER.	I LIWOOD DEOK EXTOUSI - DEOK STAIN
AWINGS: IT DRAWINGS STAMPED AND SIGNED BY PROFESSIONAL ENGINEER REGISTERED OR LICENSED IN THE NORTHWEST	
ITORIES, CANADA. IEER ROOFING PANELS, CLEATS, STEEL ANGLE RAIL AND ALL FASTENERS TO WITHSTAND ALL SNOW, WIND, AND MAINTENANCE S FOR YELL OW/KNIEE, NORTHWEST TERRITORIES	
S FOR YELLOWKNIFE, NORTHWEST TERRITORIES. ATE ARRANGEMENT OF PRE-FINISHED ROOF SHEET, INCLUDING JOINTS, TYPES AND LOCATIONS SUPPORTS, FASTENERS, HING, MITRES, AND ALL METAL COMPONENTS RELATED TO THE ROOF INSTALLATION.	
TY: PROVIDE JOINT, WRITTEN, 5 YEAR FULL SYSTEM WARRANTY BETWEEN ROOFING SYSTEM SUPPLIER AND INSTALLER AGAINST , DAMAGE CAUSED BY WIND AND/OR DUE TO POOR WORKMANSHIP.	
SHED ROOF SHEET, EXPOSED TO EXTERIOR: ILE: PRE-MANUFACTURED, PRE-FINISHED LOW SLOPE HIDDEN FASTENER SYSTEM 	
SEAMED JOIN AT 610MM C/C WITH SEAMS A MINIMUM OF 50MM ABOVE THE BOTTOM OF THE RIBBED PROFILE PANEL: Z275 GALVANISED SHEET STEEL CONFORMING TO ASTM A653M STRUCTURAL QUALITY GRADE 230, 0.76MM THICK FABRICATE STEEL SHEET IN ACCORDANCE WITH ASTM E72	

PANEL: Z275 GALVANISED SHEET STEEL CONFORMING TO ASTM A653M STRUCTURAL QUALITY GRADE 230, 0.76MM THICK FABRICATE STEEL SHEET IN ACCORDANCE WITH ASTM E72

O SIZE, FREE FROM DISTORTION AND OTHER DEFECTS DETRIMENTAL TO APPEARANCE ESS COAT OF PLASTIC CEMENT TO BOTH FACES OF DISSIMILAR METALS IN CONTACT

MANUFACTURER'S PROPER CONSTRUCTION PROCEDURE. ENSURE BATTEN IS F ROOF. CLOSE INTERLOCKING SIDE JOINTS BY USING A PURPOSE-MADE SEAMING

DRAWINGS, SECURE THE END-LAP OF METAL ROOFING SHEETS IN ACCORDANCE WITH AND DETAILS TO PROVIDE A WEATHER-TIGHT EXPOSED FASTENERS TO MATCH

RES, SEALED AGAINST WEATHER PENETRATION, AT CHANGES IN PITCH, AND AT

TERS}, {VENTILATORS} AS SHOWN ON THE SHOP DRAWINGS. USE CONCEALED ASTENERS TO MATCH COLOUR OF ROOF SHEET. OVIDE A WEATHER-TIGHT SEAL.

RIETARY SNOW STOP ND PREFINISHED METAL CAP

IOUS PAINT LE WITH SYSTEMS MATERIALS, RECOMMENDED BY SYSTEM MANUFACTURER. METAL ROOFING MANUFACTURER

_ FABRICATIONS IONS AND FASTENINGS. INCLUDE ANCHORAGE, EXPANSION JOINTS AND OTHER

EETS FOR MANUFACTURED ITEMS TEM CONSISTING OF BASE METAL PRE-TREATMENT, PRIMER, SILICONE MODIFIED GREQUIREMENTS OF CSSBI S8.

NUFACTURER'S STANDARD RANGE N ACCORDANCE WITH ASTM D 523 I COATING SYSTEM THICKNESS NOT LESS THAN 22 MICROMETERS

BITUMINOUS PAINT FINISH COLOUR FERIAL, AND TEMPER AS SHEET METAL, MINIMUM ONE-THIRD WIDTH OF SECURED IETAL BEING SECURED. METAL, SUITABLE FOR SUBSTRATE AND MATERIAL BEING FASTENED, COLOURED NYLON PREFINISHED MATERIAL MANUFACTURER.

S TO PROFILES INDICATED OF 0.511MM THICK PREFINISHED STEEL

O BUILDING AT 750MM O.C. WITH EAVES TROUGH SPIKES THROUGH SPACER FERRULES IPIPES AS INDICATED.

SENECKS BACK TO WALL TH STRAPS AT 1800MM O.C.; MINIMUM TWO STRAPS PER DOWNPIPE GE SYSTEM AND SEAL JOINT WITH PLASTIC CEMENT.

CHARACTERISTICS, PERFORMANCE CRITERIA, SUBSTRATE PREPARATION,

DING COMPATIBILITY WHEN DIFFERENT SEALANTS ARE IN CONTACT WITH EACH OTHER. ON INSTRUCTIONS FOR EACH PRODUCT USED. ANT, SUBMIT MANUFACTURER'S PRODUCT CERTIFICATES INDICATING H APPLICATION ON THIS PROJECT.

TIBLE WITH ADJACENT MATERIALS AND ARE APPROVED BY MANUFACTURE

RDING USE, HANDLING, STORAGE, AND DISPOSAL OF HAZARDOUS MATERIALS; AND ETY DATA SHEETS (SDS) ACCEPTABLE TO HEALTH CANADA. ECT BEARING ON WORK OF THIS SECTION

SSIBLE BACK-UP MATERIALS: OR VINYL FOAM:

ACKER ROD

APE WHICH WILL NOT BOND TO SEALANT.

E, COMPATIBLE WITH JOINT FORMING MATERIALS AND SEALANT IN ACCORDANCE WITH COMMENDATIONS. MANUFACTURER'S WRITTEN RECOMMENDATIONS.

NTED PRODUCT LITERATURE AND DATA SHEETS FOR PAINT AND PAINT PRODUCTS AND MANCE CRITERIA, PHYSICAL SIZE, FINISH AND LIMITATIONS. DUCTS USED. LIST PRODUCTS IN RELATION TO FINISH SYSTEM AND INCLUDE THE

ON AND MAINTENANCE DATA FOR PAINTING MATERIALS FOR INCORPORATION

AND PAINT DESIGNATED SURFACE, AREA, ROOM OR ITEM TO REQUIREMENTS OATING SHOWING SELECTED COLOURS, NUMBER OF COATS, GLOSS/SHEEN, TING SPECIFICATION MANUAL STANDARDS FOR REVIEW AND APPROVAL.

WORK, SUBSTRATE PREPARATION, AND MATERIAL APPLICATION AND SKILL TO MPI UAL STANDARDS. P BEFORE PROCEEDING WITH WORK.

E MINIMUM STANDARD OF QUALITY REQUIRED FOR THIS WORK.

CTURER'S RECOMMENDATIONS IN CLEAN, DRY, WELL-VENTILATED AREA. ONDITIONS OUTLINED BY THE MANUFACTURER.

CORDANCE WITH THE FOLLOWING MPI PAINTING MANUAL REQUIREMENTS:

ROVED FINISH AND SEALANT



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Client/Project FOLK ON THE ROCKS

BEER GARDEN STAGE RENOVATION

YELLOWKNIFE, NT

Title

SPECIFICATIONS

3 of 8

Project No. 144903467

Revision Sheet

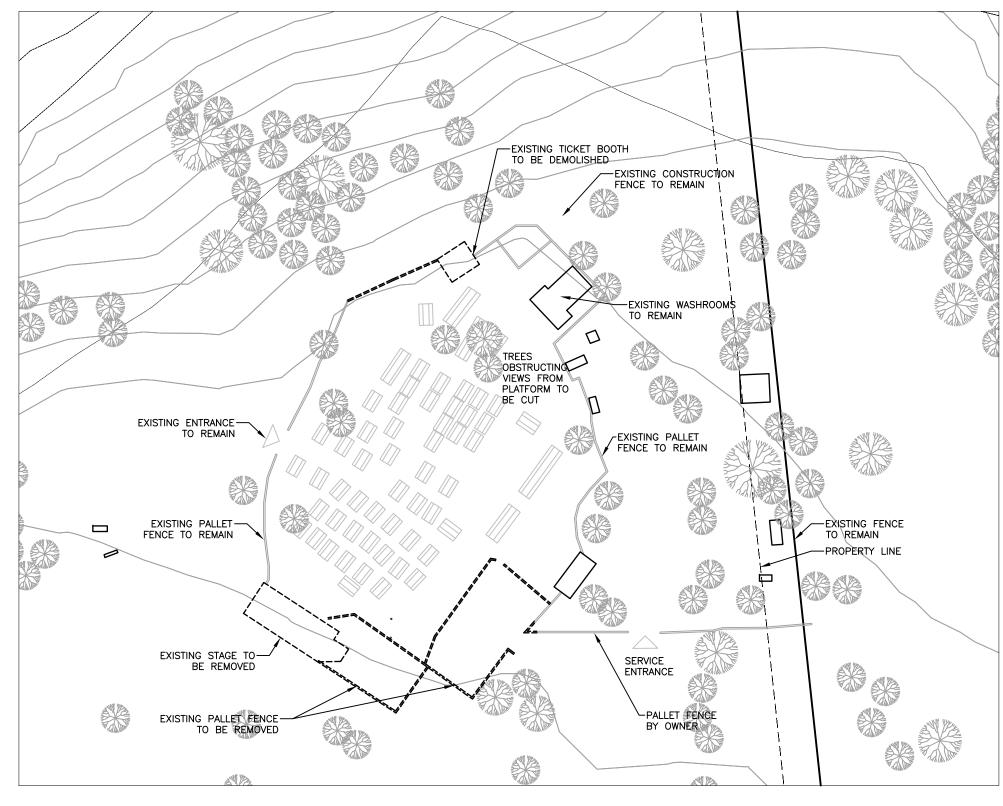
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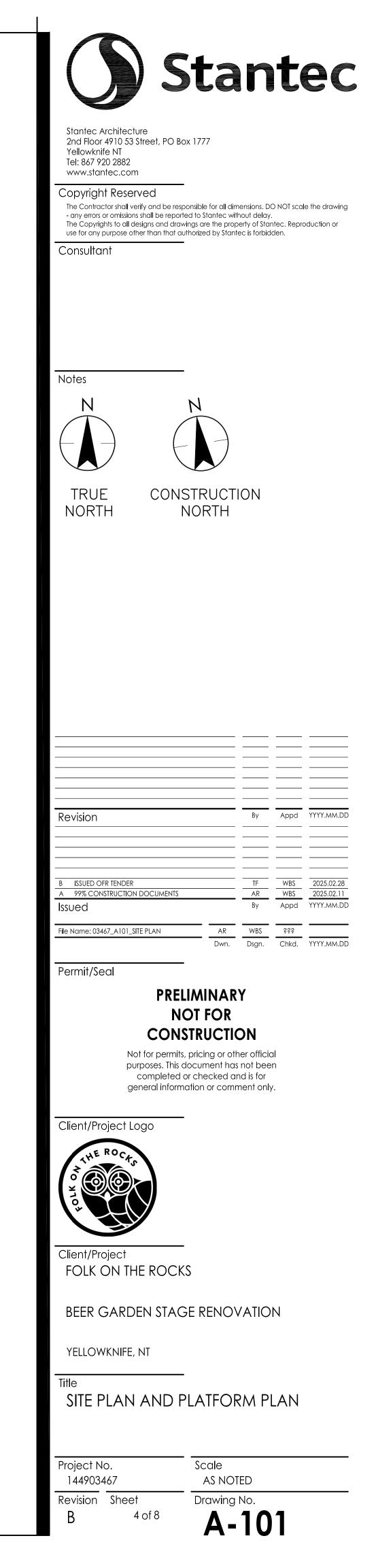
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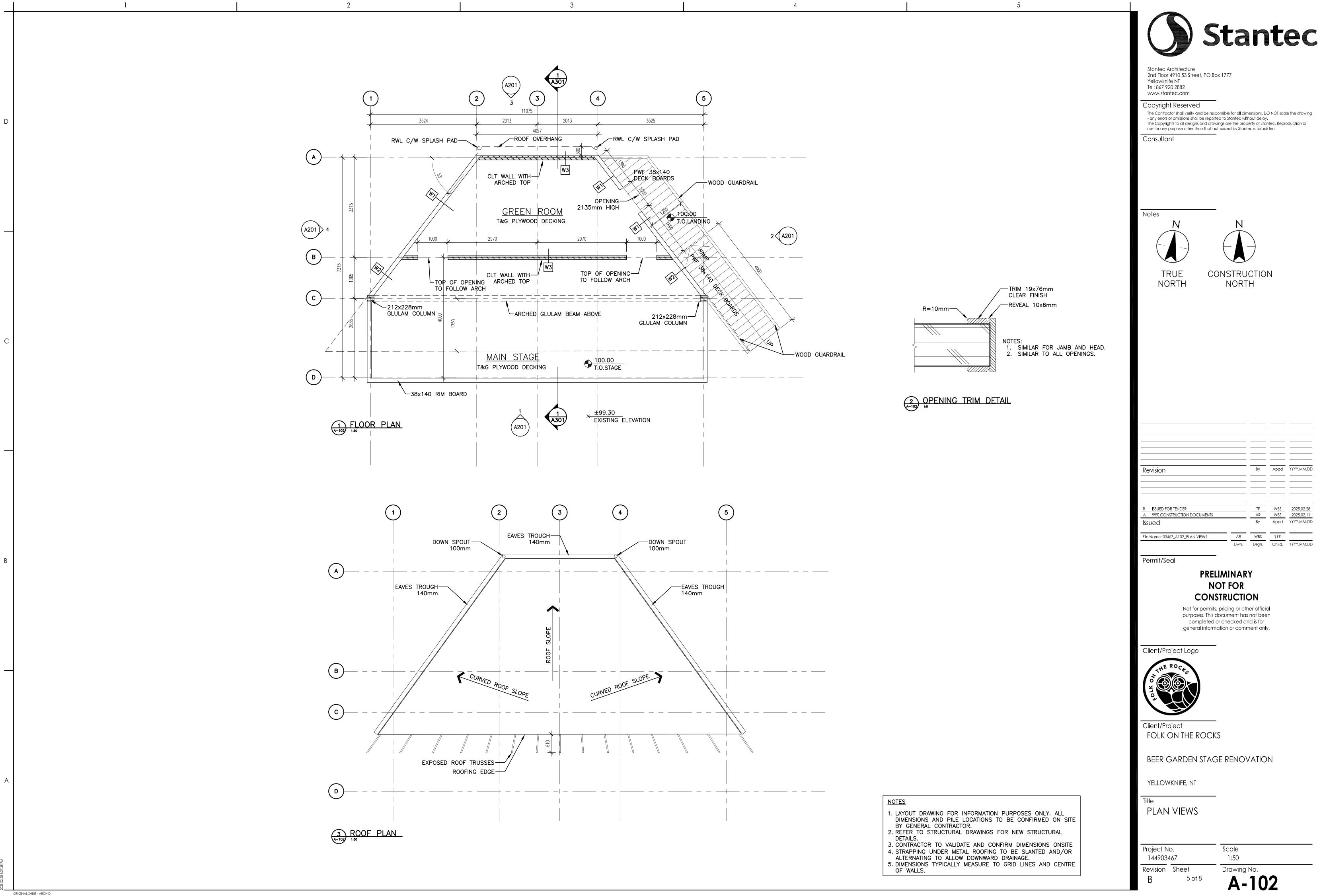


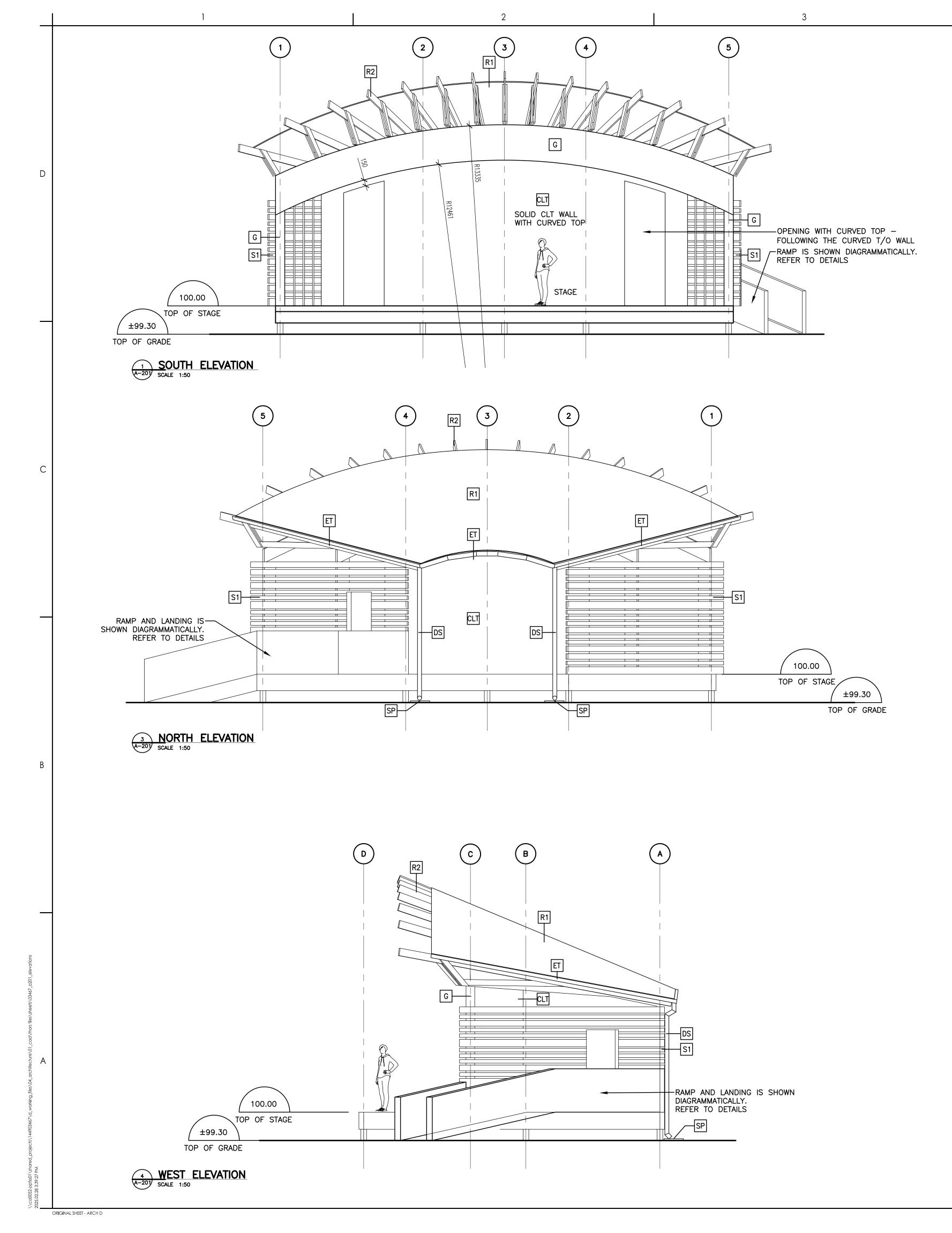
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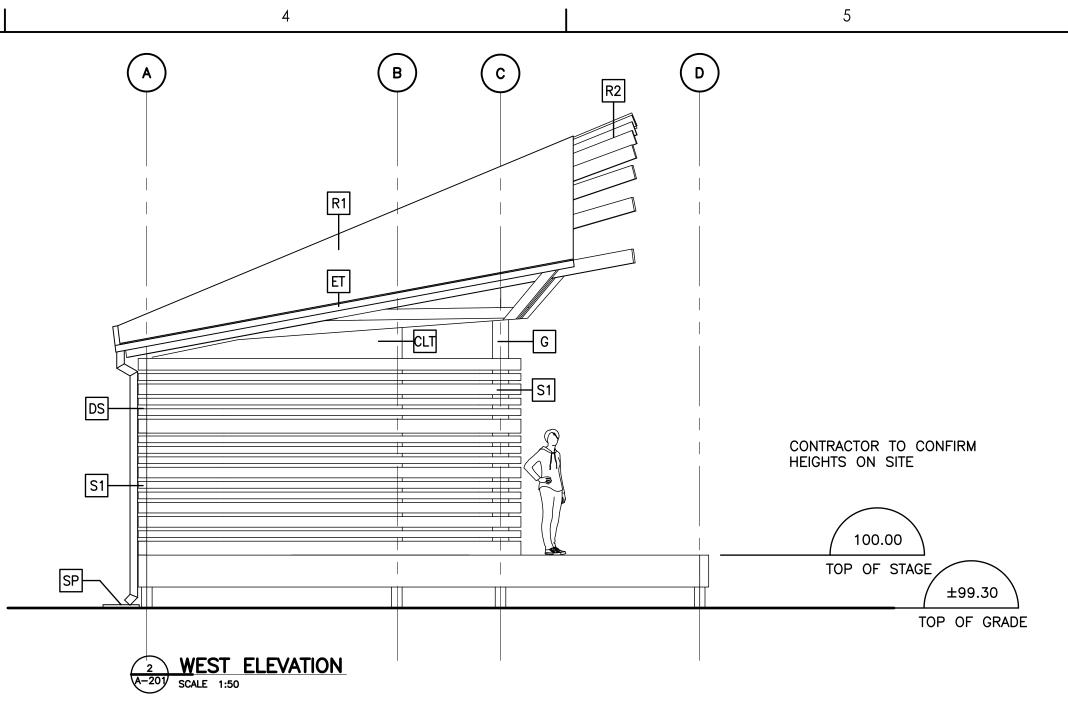






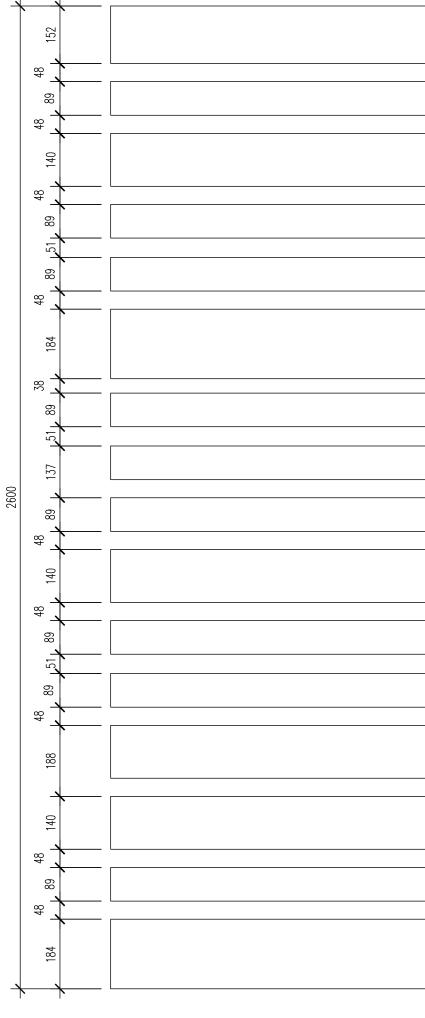






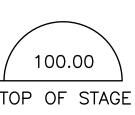
LEGEND

- R1 METAL ROOFING AS PER SPECIFICATIONS
- R2 EXPOSED WOOD ROOF STRUCTURE WITH CLEAR FINISH
- S1 RANDOM SPACED WOOD SLATS WITH CLEAR COATING
- G GLULAM BEAM OR COLUMN
- CLT CROSS LAMINATED TIMBER (CLT) WITH CLEAR FINISH
- ET EAVES TROUGH
- DS DOWN SPOUT
- SP SPLASH PAD



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BEER GARDEN STAGE RENOVATION

YELLOWKNIFE, NT

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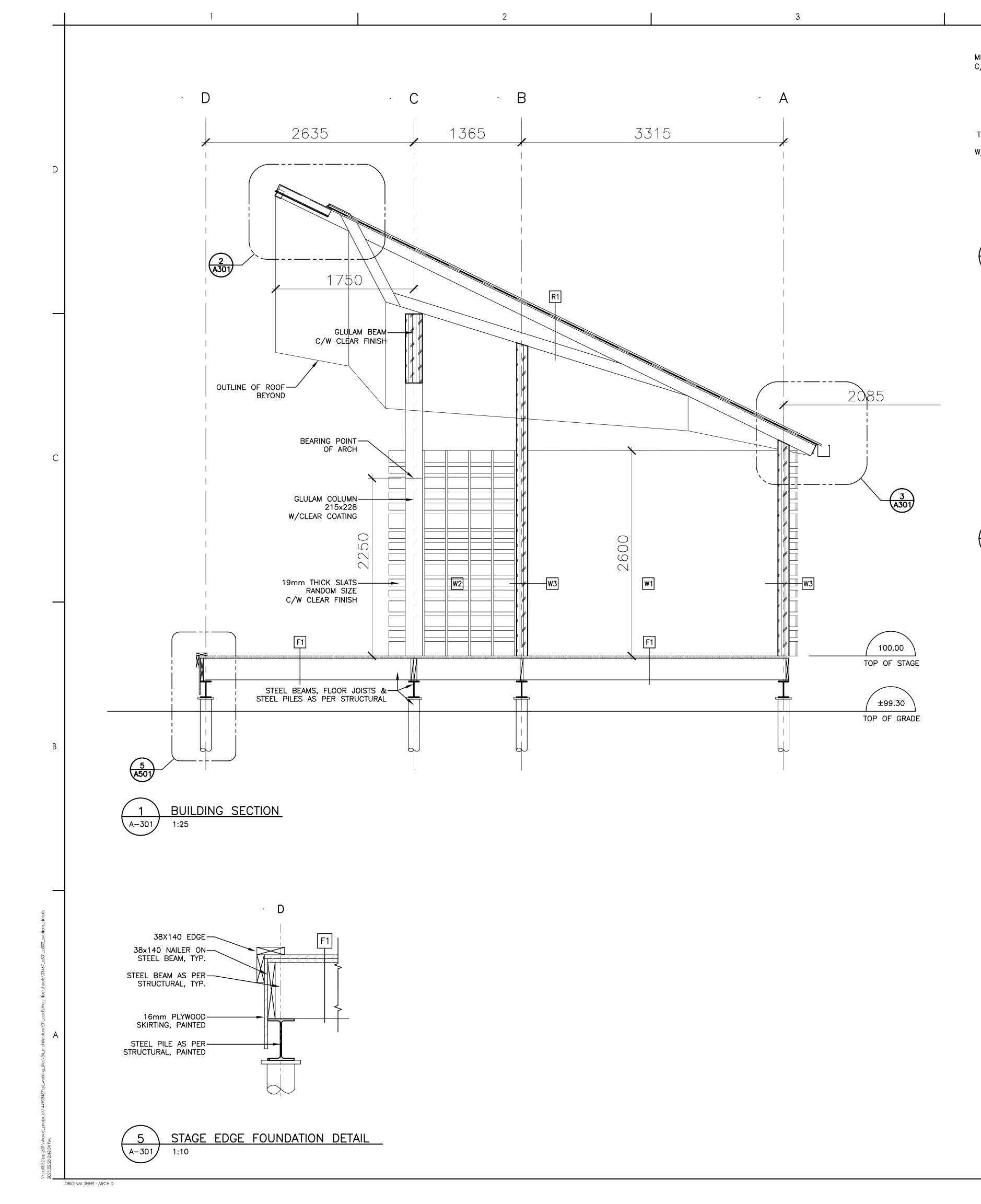
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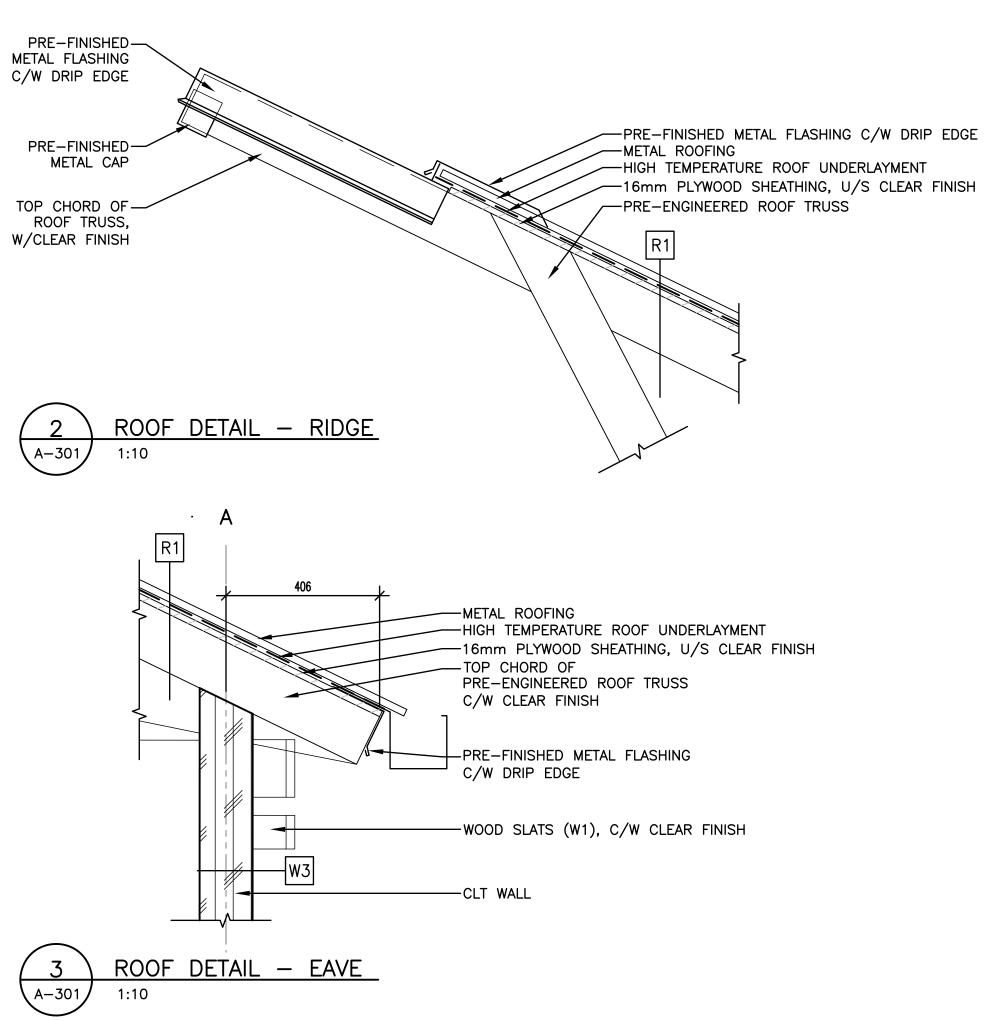
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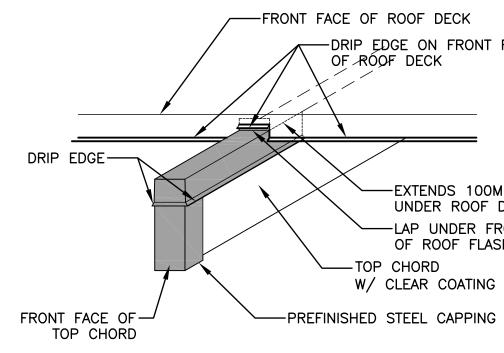
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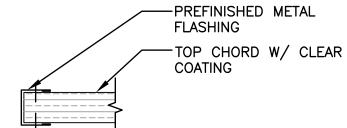
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Drawing No. **A-201**

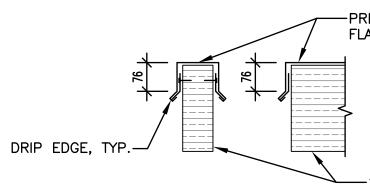


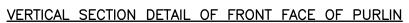






PLAN SECTION OF FRONT FACE OF PURLIN







	5

-DRIP EDGE ON FRONT FACE

-EXTENDS 100MM UNDER ROOF DECK -LAP UNDER FRONT OF ROOF FLASHING -TOP CHORD W/ CLEAR COATING

-PREFINISHED METAL

FLASHING

TOP CHORD W/CLEAR COATING



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SECTIONS

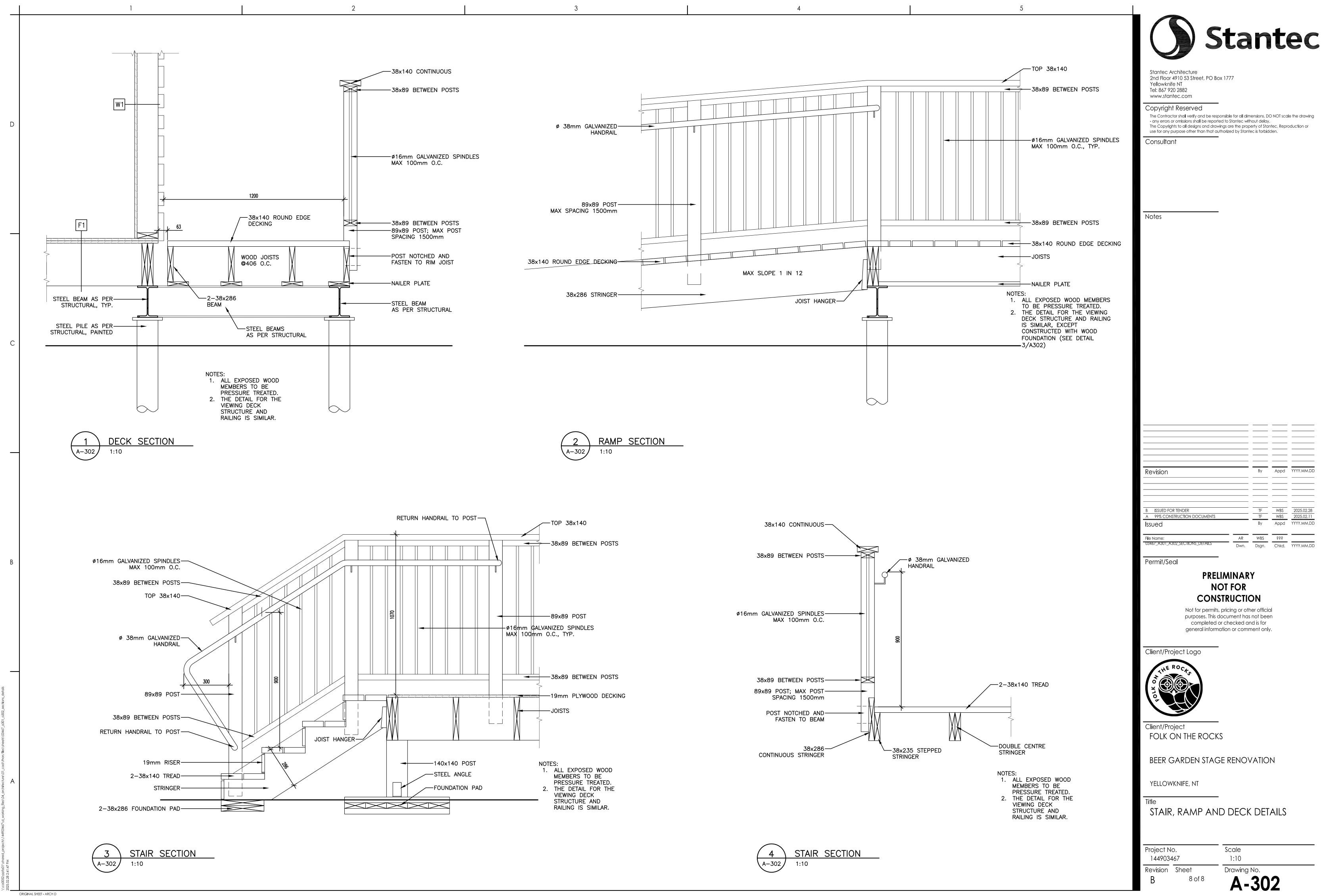
Project No. 144903467 Revision Sheet

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AS NOTED Drawing No.

Scale





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	DES	IGN NOTES	FOU	INDATION AND GEOTECHNICA
	GEN	IERAL	1.	THE EXISTING STEEL PILE I NO GEOTECHNICAL INFORM
	1.	ALL CODES REFERENCED ARE TO BE THE LATEST VERSION AT THE DATE OF ISSUE.	2.	PREPARED. NOTE THAT THESE NOTES
	2. 3.	DESIGN IS BASED ON THE NATIONAL BUILDING CODE OF CANADA 2020, PART 4. READ THESE DESIGN NOTES IN CONJUNCTION WITH THE CONTRACT		GEOTECHNICAL REPORT. REVIEWED IN ITS ENTIRETY
D		SPECIFICATIONS AND ALL OTHER CONTRACT DOCUMENTS.	3.	CONCRETE FOUNDATION D OF 1500 kPa.
	4. 5.	OBTAIN ENGINEER'S APPROVAL BEFORE CUTTING, BORING, OR SLEEVING LOAD-BEARING MEMBERS UNLESS NOTED OTHERWISE. THE STRUCTURAL DRAWINGS ARE FOR THE COMPLETED PROJECT. STABILITY OF	4.	BEAR ALL PIERS AND WALL SURFACE TO BE ROUGHENI REPORT.
	б.	THE NEW STRUCTURE DURING CONSTRUCTION REMAINS THE RESPONSIBILITY OF THE CONTRACTOR.	5.	ROCK-SOCKETED PILE FOR CAPACITIES OF 10 MPa AND OF 2.5m INTO COMPETENT E
	0.	REFER TO ARCHITECTURAL, MECHANICAL, AND ELECTRICAL DRAWINGS FOR SMALL OPENINGS, SLEEVES, RECESSES, DEPRESSIONS, SUMPS, TRENCHES, CURBS, HOUSEKEEPING PADS, EQUIPMENT BASES, AND SLOPES NOT INDICATED ON THE STRUCTURAL DRAWINGS.	6.	REMOVE ALL ORGANIC MAT GEOTECHNICAL REPORT.
	7.	OPENINGS AND SLEEVES INDICATED ON THE STRUCTURAL DRAWINGS ARE FOR REFERENCE ONLY. COORDINATE ALL OPENING LOCATIONS AND DIMENSIONS WITH THE APPROPRIATE CONSULTANT AND THE CONTRACTOR PRIOR TO	7.	PROTECT EXCAVATIONS TEMPERATURES, STANDING APPROVED METHODS.
	8.	CONSTRUCTION. REVIEW ALL DRAWINGS AND CHECK DIMENSIONS PRIOR TO IMPLEMENTING THE WORK. REPORT ANY DISCREPANCIES TO THE CONSULTANT FOR CLARIFICATION	8.	BEARING SURFACES TO E GEOTECHNICAL ENGINEER TO PLACING CONCRETE.
	9.	BEFORE PROCEEDING. COORDINATE PLACEMENT AND LOCATION OF ITEMS BY SUBSEQUENT TRADES.	9.	PILE INSTALLATION TO BE GEOTECHNICAL ENGINEER REPORTS SUBMITTED TO TH
	10.	RELEVANT TRADES SHALL REVIEW PRIOR TO ERECTION AND/OR INSTALLATION. NOTIFY THE ENGINEER A MINIMUM OF 10 WORKING DAYS PRIOR TO ANY REQUIRED SITE REVIEWS.	10.	AN AS-BUILT SURVEY OF T WITHIN 2 WEEKS OF COMPL
С			11. 12	BACKFILL AND SITE GRADIN
	<u>DE3</u> 1.	UNLESS NOTED OTHERWISE, THE LOADS NOTED IN TABLES AND ON DRAWINGS	13.	CENTERED UNDER WALLS, O ALL PIERS, WALLS, AND FOO
	2.	ARE UN-FACTORED.CLIMATIC INFORMATIONREFER TO CLIMATIC INFORMATION TABLE	14.	BEDROCK, FREE OF DEBRIS GEOTECHNICAL TESTING A
	3.	SITE INFORMATION REFER TO SITE INFORMATION TABLE	45	THE ENGINEER AND PAID FO
	4. 5.	DESIGN LOADS REFER TO DESIGN LOADS TABLE	15.	FOR DOWEL VERTICAL MANUFACTURERS INSTALLA
	6.	 5.1. LATERAL LOADS FROM WIND AND SEISMIC LOADS ARE RESISTED BY THE FOLLOWING ELEMENT: CONVENTIONALLY FRAMED STEEL BRACING. 5.2. SEE FORCE MODIFICATION FACTORS TABLE. CONSTRUCTION LOADS SHALL NOT EXCEED THE LOADS NOTED ON THE 	16.	DO NOT BACKFILL BEHIND WHICH IT IS TIED ARE COM STRENGTH. ALTERNATIVELY SUPPORTED DURING BACK FLOOR SLAB(S) TO WHICH REACHED 28-DAY DESIGN S
	7.	DRAWINGS. RAIN PONDING LOADS HAVE BEEN CALCULATED BASED ON ROOF SLOPES, PARAPETS, AND SCUPPERS ASSUMING THAT DRAINS ARE ACCIDENTALLY	17.	
	DEL	PLUGGED FOR A PERIOD OF 24 HOURS. EGATED DESIGN	18.	STRUCTURAL FILL UNDER REPORT. SEE MECHANICAL
В	1.	PORTIONS OF THE DETAILED DESIGN ARE DELEGATED TO THE CONTRACTOR AND/OR TRADE CONTRACTOR. RETAIN A PROFESSIONAL ENGINEER TO COMPLETE THE DESIGN WHO IS REGISTERED IN NORTHWEST TERRITORIES.	19.	MITIGATION MEASURES AND STOCKPILE AND/OR DISPOS TO INTERFERE WITH SITE O
	2.	THE ENGINEER RESPONSIBLE FOR COMPLETING THE WORK SHALL SUBMIT	STR	UCTURAL STEEL
		LETTERS OF COMMITMENT, ADDRESSED TO THE CONSULTANT, PRIOR TO STARTING WORK. THE LETTERS OF COMMITMENT SHALL BEAR THE SEAL OF A PROFESSIONAL ENGINEER REGISTERED IN NORTHWEST TERRITORIES.	1.	DESIGN, FABRICATION, ERI CONFORM TO CSA-S16 AN
	3.	THE ENGINEER RESPONSIBLE FOR DESIGN AND FIELD REVIEW SHALL CONFIRM IN WRITING IF THEIR RESPONSIBILITY IS TERMINATED AT ANYTIME DURING THE COURSE OF DESIGN OR CONSTRUCTION.	2.	STRUCTURAL STEEL. STEEL TO BE FABRICATED A WELDING BUREAU TO THE F
	4.	SUBMIT SHOP DRAWINGS FOR COMPONENTS REQUIRING DELEGATED DESIGN UNDER THE SEAL AND SIGNATURE OF THE ENGINEER RESPONSIBLE FOR THE DESIGN.	3.	SUBMIT SHOP DRAWINGS REVIEW PRIOR TO FABRICA
	5.	THE FOLLOWING COMPONENTS REQUIRE DELEGATED DESIGN: 5.1. MORTAR, GROUT, AND CONCRETE MIX DESIGNS	4. 5.	WELDING TO REINFORCEMI WITH REINFORCEMENT CON SHOP GALVANIZING TO CON
		 5.2. STRUCTURAL STEEL CONNECTIONS 5.3. LIGHTWEIGHT STRUCTURAL STEEL FRAMING, INCLUDING CONNECTIONS TO MAIN STRUCTURAL ELEMENTS 	6.	ROOF MEMBERS HAVE BE DEFLECTION CRITERIA
		5.4. EXTERIOR METAL STAIRS/ RAMPS5.5. MAIN CANOPY CROSS-LAMINATES-TIMBER ROOF SLAB INCLUDING	_	6.1. LIVE LOAD - SPAN/3606.2. TOTAL LOAD - SPAN/2
A		CONNECTIONS TO STEEL ELEMENTS. 5.6. HEAVY TIMBER/ GLULAM CONNECTIONS AND CONNECTIONS TO STRUCTURAL STEEL.	7.	FLOOR MEMBERS HAVE B DEFLECTION CRITERIA 7.1. LIVE LOAD - SPAN/360
	6.	THE ENGINEER RESPONSIBLE FOR THE DESIGN IS ALSO RESPONSIBLE FOR REVIEW OF FABRICATION AND INSTALLATION OF THE COMPONENTS. UPON COMPLETION OF THE WORK, CERTIFY IN WRITING TO THE CONSULTANT THAT SUCH REVIEW HAS BEEN COMPLETED.UPON COMPLETION OF THE WORK, CERTIFY IN WRITING TO THE CONSULTANT THAT SUCH REVIEW HAS BEEN	8. 9.	7.2. TOTAL LOAD - SPAN/2 ALL EXPOSED WELDS TO BE INCLUDING PAINTED STEEL.

11. CONNECTIONS NOT DETAILED ON THE STRUCTURAL DRAWINGS SHALL BE

ORIGINAL SHEET - ARCH D

- CERTIFY IN WRITING TO THE CONSULTANT THAT SUCH REVIEW HAS BEEN 9. SUPPLY STEEL WITH PROPERTIES NOTED IN STEEL GRADES TABLE. COMPLETED.
- 7. REFER TO SPECIFICATIONS FOR FURTHER REQUIREMENTS.

- AL NOTES
- S DO NOT COVER ALL THE REQUIREMENTS OF THE ENSURE THE PROJECT GEOTECHNICAL REPORT IS Y PRIOR TO CONSTRUCTION.
- DESIGNED BASED ON A FACTORED BEARING CAPACITY
- ALLS ON COMPETENT UN-FRACTURED BEDROCK. ROCK NED AND LEVELED AS OUTLINED IN THE GEOTECHNICAL
- OUNDATION BASED ON SLS AND ULS END BEARING UNLESS NOTED OTHERWISE ALL BRACING CONNECTIONS SHALL BE DESIGNED TO ID 25 MPa RESPECTIVELY WITH A MINIMUM EMBEDMENT RESIST NOTED FORCES AS BEARING TYPE CONNECTIONS. BEDROCK.
- PROVIDE 13 mm PLATE STIFFENERS EACH SIDE OF BEAM WHERE AT ALL BEARING TERIAL FROM THE BUILDING AREA AS OUTLINED IN THE AND CONCENTRATED LOAD LOCATIONS UNLESS OTHERWISE NOTED ON THE DRAWINGS.
- FOR FOOTINGS FROM RAIN, SNOW, FREEZING IG WATER. LOSS OF MOISTURE AND DEGRADATION BY
- BE INSPECTED IN THE FIELD BY A PROFESSIONAL 19 PROVIDE 10 mm WEEP HOLES AT TOP AND BOTTOM OF ALL HSS COLUMNS. R REGISTERED IN THE NORTHWEST TERRITORIES PRIOR 20. PROVIDE CAP PLATE FOR ALL HSS COLUMNS.
- BE MONITORED IN THE FIELD BY A PROFESSIONAL 21. SQUARE CUT OR FULL STRENGTH WELD ALL COLUMNS AT BASE PLATES AND AT ER REGISTERED IN THE NORTHWEST TERRITORIES AND TOP WHERE BEARING UNDER CONTINUOUS BEAMS. THE STRUCTURAL ENGINEER.
- THE INSTALLED PILE LOCATIONS SHALL BE PROVIDED PLETION OF PILING OPERATIONS.
- NG MATERIAL AS PER GEOTECHNCIAL REPORT
- OWN ON PLAN, FOUNDATION ELEMENTS ARE TO BE , GRADE BEAMS, AND COLUMNS.
- CLEAN, PREPARE AND PRIME ALL STRUCTURAL STEEL COLUMNS AND ANCHOR 24. DOTING SHALL BE CAST ON COMPETENT UN-FRACTURED PLATES. DO NOT PRIME ANCHOR BOLTS, SURFACES IN CONTACT WITH CONCRETE IS AND LOOSE MATERIAL. OR ELEMENTS FORMING PART OF A SUP-CRITICAL CONNECTION. DO NOT PRIME BEAMS OR STEEL JOIST PRODUCTS TO ALLOW FOR EASE OF APPLICATION OF AGENCY TO BE APPROVED BY AND RESPONSIBLE TO FIRE PROOFING. FOR BY THE CONTRACTOR.
- REINFORCEMENT, REFER TO DETAILS. FOLLOW 25. ALL STEEL COLUMNS HAVE BEEN SIZED TO PROVIDE A 1 HOUR ULC FIRE RATING WHEN WRAPPED WITH ONE LAYER OF 16mm TYPE X GYPSUM BOARD. ATION INSTRUCTIONS.
- ND FOUNDATION WALLS UNTIL THE FLOOR SLAB(S) TO 26. PROVIDE HSS SHEAR COLLECTORS ALONG ALL BRACING LINES BETWEEN THE JOISTS TO FACILITATE DECK FASTENING PATTERN. SHEAR COLLECTOR SHALL MPLETE AND CONCRETE HAS REACHED 28-DAY DESIGN HAVE A DEPTH EQUAL 70 THE DEPTH OF THE JOLTS SEAT, WIDTH EQUAL TO AT LY, TOPS OF WALLS MAY BE TEMPORARILY LATERALLY LEAST 75% OF THE WIDTH AND A WALL THICKNESS OF AT LEAST 5mm. KFILL. SUPPORTS ARE TO REMAIN IN PLACE UNTIL THE ICH IT IS TIED ARE COMPLETE AND CONCRETE HAS 27. COORDINATE WITH THE ARCHITECTURAL DRAWINGS AND SPECIFICATIONS FOR STRENGTH. ALL FIRE RATINGS AND FIRE RESISTANT COATINGS TO BE APPLIED TO THE STEEL.
- GRADE EVENLY ON BOTH SIDES ENSURING THAT NO LACED MORE THAN 600mm ABOVE ANY OTHER PORTION FILLING.
- ER SLAB-ON-GRADE AREAS AS PER GEOTECHNICAL 1. ALL GLUED-LAMINATED MEMBERS SHALL BE DF-L 24f-EX STRESS GRADE. AL AND ARCHITECTURAL DRAWINGS/SPECS FOR RADON ND ASSEMBLIES.
- DESIGN GLUED-LAMINATED MEMBERS AND CONNECTIONS FOR THE LOADS INDICATED ON THE DRAWINGS. SIZES SHOWN ON THE DRAWINGS ARE MINIMUMS OSE OF EXCESS OF UNSUITABLE MATERIAL SO AS NOT AND ARE REQUIRED TO BE VERIFIED BY THE SPECIALTY ENGINEER. LARGER SIZED MEMBERS ARE SUBJECT TO APPROVAL BY THE PROJECT ARCHITECT OPERATIONS AND DRAINAGE. PROVIDE ALL NECESSARY BLOCKING, BRACING, STIFFENERS AND CONNECTIONS (INCLUDING UPLIFT CONNECTIONS) IN ACCORDANCE WITH CSA-086.
- RECTION, AND OTHER CONSTRUCTION PRACTICES TO AND THE CISC CODE OF STANDARD PRACTICE FOR
- AND ERECTED BY A SHOP CERTIFIED BY THE CANADIAN REQUIREMENTS OF CSA-W47.1. DIVISION 1 OR 2.1 ONLY.
- S SHOWING ALL STRUCTURAL STEEL MEMBERS FOR CATION. WELDING TO CONFORM TO CSA-W59.
- MENT STEEL ONLY BY A SHOP CERTIFIED TO CSA-W186 DNFORMING TO CSA•30.18, GRADE 400W.

- 860
- 1/240

- 860
- 1/240

- 10. SHEAR STUD CONNECTORS TO CONFORM TO ASTM-A108 AND SHALL BE APPLIED BY ELECTRICAL RESISTANCE WELDING ONLY.

FOUNDATION WILL SUPPORT THE STAGE STRUCTURE MATION WAS AVAILABLE AT THE TIME THIS DESIGN WAS 12.

- ONFORM TO CANICSA-G164.
- BEEN DESIGN BASED ON THE FOLLOWING VERTICAL
- BEEN DESIGN BASED ON THE FOLLOWING VERTICAL 6.
- BE CONTINUOUS. GRIND ALL EXPOSED WELDS SMOOTH

DESIGNED AND DETAILED BY A PROFESSIONAL STRUCTURAL ENGINEER REGISTERED IN THE NORTHWEST TERRITORIES AT THE STEEL FABRICATORS EXPENSE.

- UNLESS NOTED OTHERWISE, DESIGN CONNECTIONS FOR NON-COMPOSITE BEAMS FOR A FACTORED SHEAR FORCE EQUAL TO 67% OF THE TOTAL BEAM LOAD TABULATED IN THE CISC HANDBOOK OF STEEL CONSTRUCTION.
- UNLESS NOTED OTHERWISE, DESIGN MOMENT CONNECTIONS FOR NON-COMPOSITE BEAMS FOR A FACTORED MOMENT EQUAL TO THE FULL MOMENT CAPACITY OF THE SMALLER MEMBER JOINED.
- 14. DESIGN BRACE CONNECTIONS FOR THE LOADS SHOWN ON THE DRAWINGS. IF LOADS ARE NOT SHOWN DESIGN CONNECTIONS OF HSS OR W-SECTIONS FOR 100% OF THEIR COMPRESSION CAPACITY.
- PROVIDED A MINIMUM OF 2 BOLTS IN BOLTED CONNECTIONS.
- 18. DO NOT SPLICE MATERIAL WITHOUT THE WRITTEN APPROVAL OF THE ENGINEER WHERE GRANTED, A COMPLETE NON-DESTRUCTIVE EXAMINATION WILL BE MANDATORY AND PAID FOR BY THE CONTRACTOR.
- 22. TOUCH-UP FIELD WELDS, CONNECTIONS AND ABRASIONS TO MATCH THE SHOP PRIMER.
- 23. SHOP AND FIELD INSPECTION OF STEEL FABRICATION AND ERECTION TO BE COMPLETED BY A THIRD PARTY TESTING AND INSPECTION AGENCY APPROVED BY AND RESPONSIBLE TO THE ENGINEER. TESTING AGENCY SHALL BE CERTIFIED TO CSA-W178. TESTING PAID FOR BY CONTRACTOR

GLULAN

- UNLESS NOTED OTHERWISE, LIMIT ALLOWABLE DEFLECTION FOR MANUFACTURED TIMBER MEMBERS TO THE FOLLOWING:
- 3.1. ROOF: LIVE LOAD SPAN/360
 - TOTAL LOAD SPAN/240 TO A MAXIMUM OF 40mm
- 3.2. FLOOR: LIVE LOAD SPAN/360
 - TOTAL LOAD SPAN/240 TO A MAXIMUM OF 30mm
- 3.3. PRE-CAMBER GLULAM BEAMS LONGER THAN 7000mm. PRE-CAMBERS SHALL BE EQUAL TO THE DEAD LOAD PLUS 25 PERCENT OF THE SNOW LOAD FOR ROOF BEAMS.
- SUBMIT SHOP DRAWINGS SIGNED AND SEALED BY A PROFESSIONAL ENGINEER REGISTERED IN THE NORTHWEST TERRITORIES FOR REVIEW PRIOR TO FABRICATION. ALL SHOP DRAWINGS SHALL BE REVIEWED AND STAMPED BY THE GENERAL CONTRACTOR PRIOR TO SUBMITTAL TO ENGINEER OF RECORD.
- SHOP DRAWINGS SHALL CLEARLY INDICATE SPAN, SPACING, SLOPES, DESIGN LOADS, DEFLECTION CRITERIA, MEMBER SIZES, CONNECTION DETAILS, BRACING AND BRIDGING REQUIREMENTS. ETC. OF ALL MEMBERS.
- THE SPECIALTY ENGINEER SHALL PROVIDE INSPECTION SERVICES DURING MEMBER INSTALLATION AND UPON COMPLETION, AND SHALL PROVIDE A LETTER OF CERTIFICATE TO THE ENGINEER STATING THAT THE FRAMING SYSTEM IS CAPABLE OF SUPPORTING ALL THE LOADS AND FORCES SPECIFIED IN THE CONTRACT SPECIFICATIONS AND ON THE DRAWINGS AND HAS BEEN CONSTRUCTED IN ACCORDANCE TO THE DESIGN AND SHOP DRAWINGS. THIS LETTER SHALL BE SUBMITTED PRIOR TO COVERING UP THE MEMBERS.
- REFER TO ARCHITECTURAL DRAWINGS FOR SLOPES, EAVE CONDITIONS, HEEL HEIGHTS, ETC. FOR PREFAB TRUSSES.





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Notes

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NAIL SIZES TABLE

TO BE READ IN CONJUNCTION WITH WOOD DESIGN NOTES						
NAILS METRIC DIAMETER (mm) METRIC LENGTH (mm) IMPERIAL DIAMETER (in) IMPERIAL LEI (in)						
6d	2.87	51	2.008	2		
8d	3.25	64	2.520	2 1/2		
10d	3.66	76	2.992	3		
12d	3.76	83	3.268	3 1/4		
16d	4.06	89	3.504	3 1/2		
20d	4.88	102	4.016	4		
30d	5.26	114	4.488	4 1/2		
40d	6.19	125	4.921	4 1/2		
60d	6.67	152	5.984	4 1/2		
	1. NAILS S	SHALL BE OF THE ABOVE MINIMUM	DIMENSIONS.			
2. WHEN USING NAIL GUNS, INCREASE NAIL SIZE TO ACHIEVE THE REQUIRED DIAMETER.						

BUILT-UP BEAM NAILING PATTERN

TO BE READ IN CONJUNCTION WITH WOOD DESIGN NOTES					
NUMBER OF PLIES			2-PLY	3-PLY	4-PLY
TYPE	TYPE SPACING		NUMBER OF ROWS OF NAILS		
38x235 (2x10)	305 mm	12 in	4	4	4
38x286 (2x12)	305 mm	12 in	4	4	4
NAIL SIZE			10d	16d	30d
1. NAILING PATTERN IS TYPICAL UNLESS NOTED OTHERWISE ON THE DRAWINGS.					

CLIMATIC / SEISMIC INFORMATION

TO BE READ IN CONJUNCTION WITH DESIGN LOADS DESIGN NOTES				
SNOW LOAD (1/50), Ss	2.2 kPa			
SNOW LOAD (1/50), Sr	0.1 kPa			
HOURLY WIND PRESSURE (1/10)	0.31 kPa			
HOURLY WIND PRESSURE (1/50)	0.40 kPa			
ONE DAY RAIN (1/50)	60mm			
SEISMIC RESPONSE, Sa(0.2,X)	0.052			
SEISMIC RESPONSE, Sa(0.5,X)	0.032			
SEISMIC RESPONSE, Sa(1.0,X)	0.017			
SEISMIC RESPONSE, Sa(2.0,X)	0.007			
SEISMIC RESPONSE, Sa(5.0,X)	0.0015			
SEISMIC RESPONSE, Sa(10,X)	0.0008			
SEISMIC RESPONSE, PGA	0.03			
SEISMIC RESPONSE, PGV	0.102			

SITE INFORMATION			
TO BE READ IN CONJUNCTION WITH DESIGN LOADS DESIGN NOTES			
IMPORTANCE CATEGORY NORMAL			
WIND EXPOSURE TYPE OPEN TERRAIN			
FOUNDATION SITE CLASS UNKNOWN			

DESIGN LOADS				
TO BE READ IN CONJUNCTION WITH DESIGN LOADS DESIGN NOTES				
PLATFORM FLOOR AND RAMPS				
SUPERIMPOSED DEAD LOAD	1.5 kPa			
LIVE LOAD	4.8 kPa			
BASIC SNOW LOAD	1.86 kPa			
STAGE MA	AIN FLOOR			
SUPERIMPOSED DEAD LOAD 2.0 kPa				
LIVE LOAD	4.8 kPa			
STAGE ROOF				
SUPERIMPOSED DEAD LOAD	1.5 kPa			
BASIC SNOW LOAD 1.86 kPa				
NOTE: SUPERIMPOSED DEAD LOADS DO NOT INCLUDE THE SELF-WEIGHT OF THE STRUCTURAL MEMBERS OR FLOOR PLATES.				

STEEL GRADES			
TO BE READ IN CONJUNCTION WITH STRUCTURAL STEEL DESIGN NOTES			
MEMBER TYPE GRADE			
ROLLED W-SHAPES	CSA G40.21 350W		
HOLLOW STRUCTURAL SECTIONS	CSA G40.21 350W CLASS C		
OTHER STRUCTURAL SHAPES AND PLATES	CSA G40.21 300W		
BOLTS ASTM A325			
THREADED ROD ASTM A36			

FORCE MODIFICATION FACTORS				
TO BE READ IN CONJUNCTION WITH DESIGN LOADS DESIGN NOTES				
	MODIFICATION FACTOR			
LATERAL LOAD RESISTANCE SYSTEM	DUCTILITY RELATED, RD	OVERSTRENGTH RELATED, RO	COMBINED OVERSTRENGTH AND DUCTILITY, RS	
CONVENTIONAL CONSTRUCTION OF BRACED FRAMES	-	-	1.5	

TIMBER STUDS PLATE FASTENING				
STUD SIZE	STUD TYPE	# FASTENERS		
38x140mm	DIMENSIONAL LUMBER	4		
38x184mm	DIMENSIONAL LUMBER	5		
38x235mm	DIMENSIONAL LUMBER	7		
38x286mm	DIMENSIONAL LUMBER	8		
38x140mm/44X140mm	ENGINEERED LUMBER	4		
38x184mm/44X184mm	ENGINEERED LUMBER	5		
38x235mm/44X235mm	ENGINEERED LUMBER	7		
38x286mm/44X286mm	ENGINEERED LUMBER	8		
44x302mm	ENGINEERED LUMBER	9		
NOTES:				
DIMENSIONAL LUMBER - USE 3.66x89mm FRAMING NAILS.				
ENGINEERED LUMBER - USE #12x89mm WOOD SCREWS.				
APPLIES TO LAYER OF TOP OR BOTTOM PLATE IN CONTACT WITH STUDS.				

TIMBER GRADES			
	TO BE READ IN CONJUNCTION WITH WOOD DESIGN NOTES		
MEMBER TYPE	GRADE		
	SAWN LUMBER		
JOISTS AND BEAMS	S-P-F, NO. 1/NO. 2 GRADE		
PARTITIONS AND EXTERIOR WALL STUDS	S-P-F, NO. 1/NO. 2 GRADE		
BEAMS AND COLUMNS	S-P-F, NO. 1/NO. 2 GRADE		
GLUE-LAMINATED TIMBER			
BEAMS	D-FIRL, 16c-E, STRESS GRADE		
COLUMNS	N/A		

ORIGINAL SHEET - ARCH D





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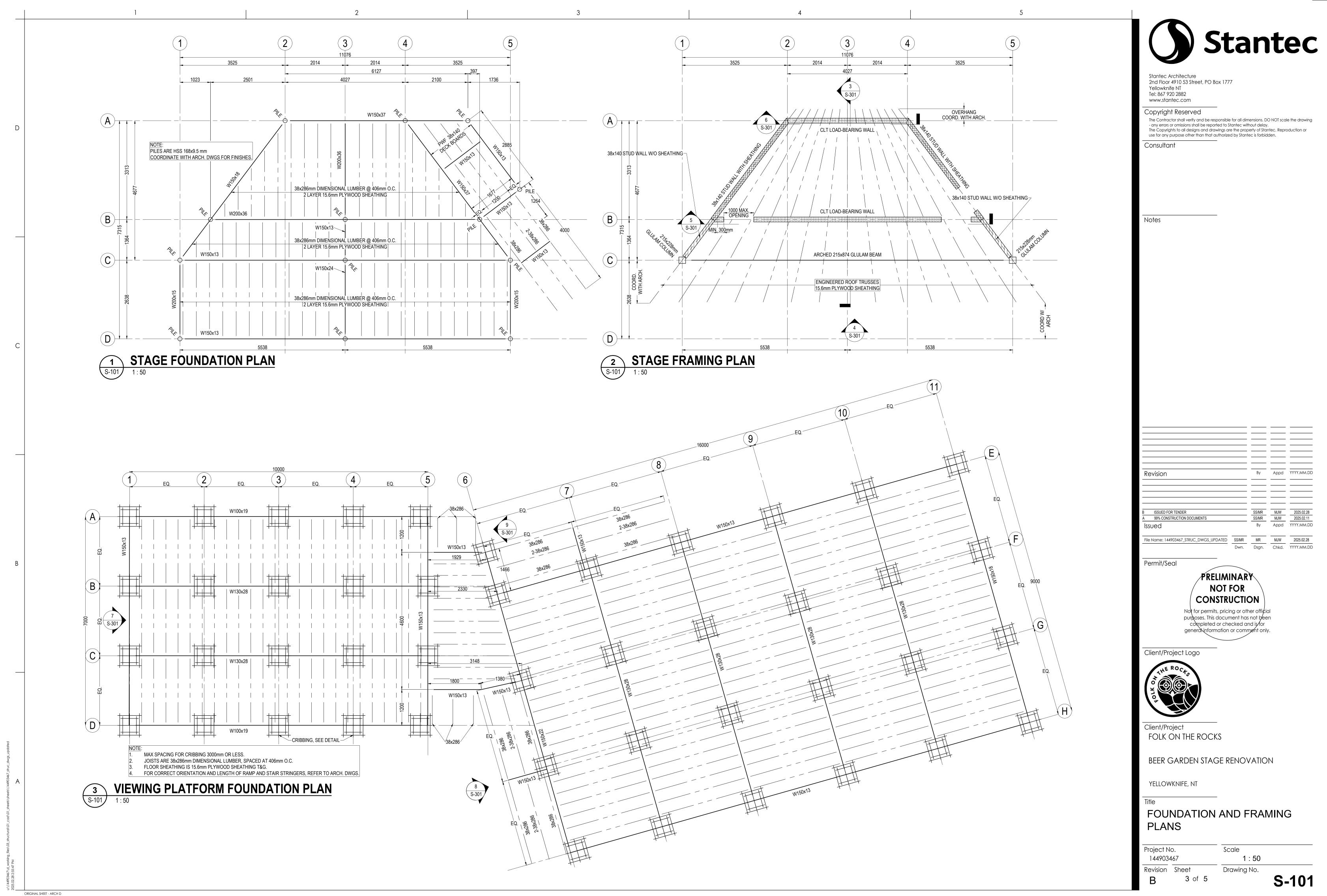
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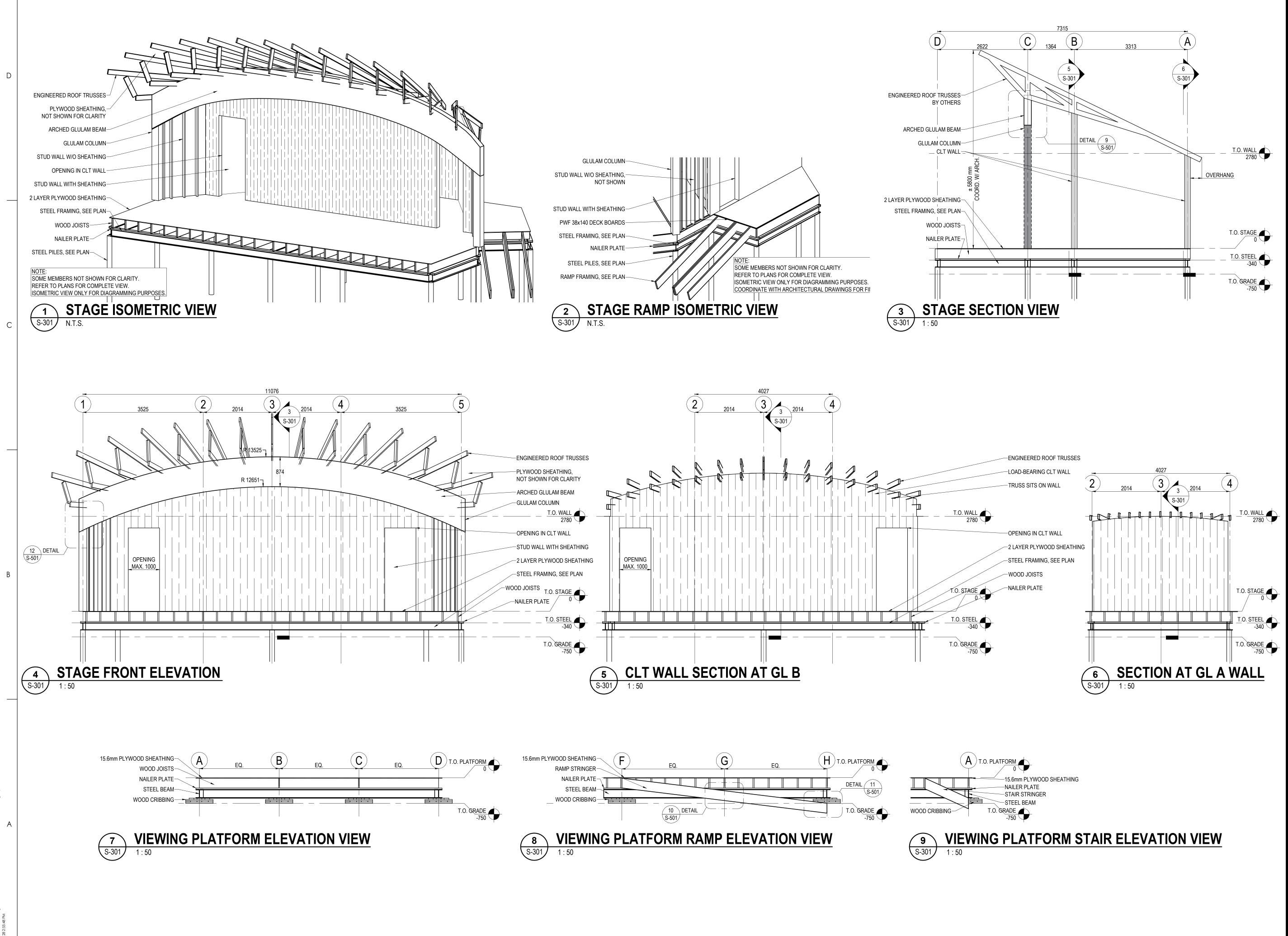


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2025.02.28 2025.02.11

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BEER GARDEN STAGE RENOVATION

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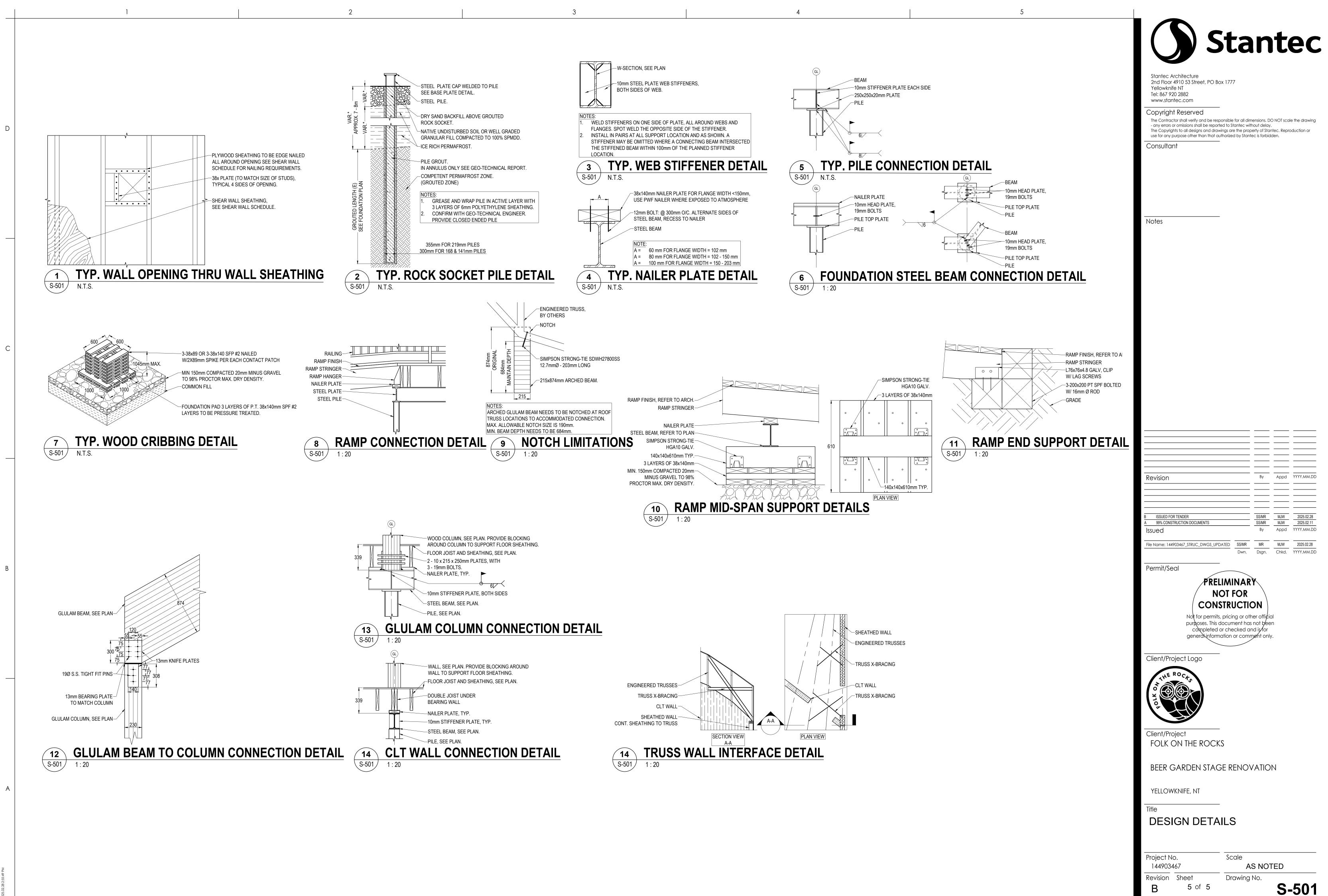
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