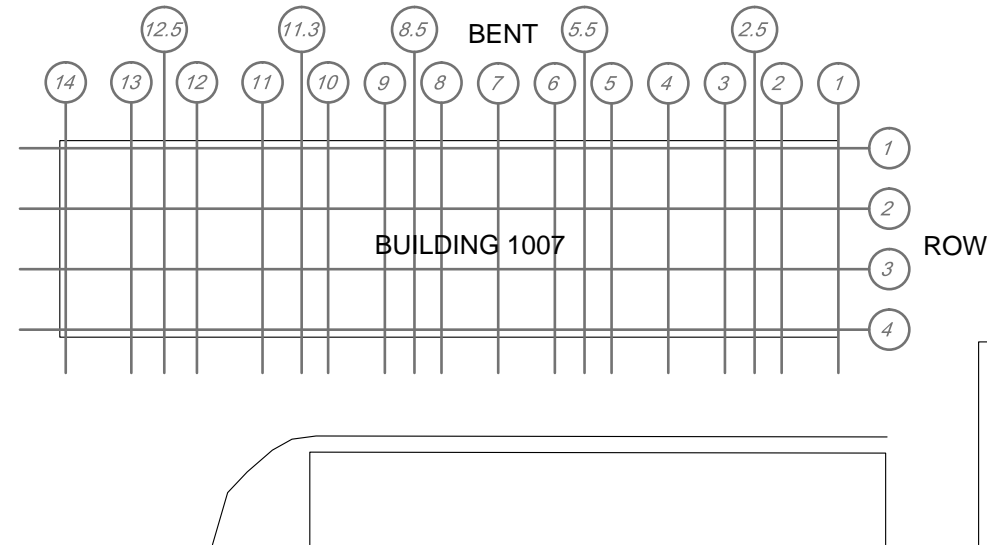




AERIAL VIEW

**DRAWING NOTES**  
 ■ PILE POSITIONS ARE APPROXIMATED FROM FTI INSPECTION DRAWINGS.  
 ■ ORIGINAL DRAWING TAKEN FROM SCH TRANSFER PLAN.



DISTANCE IN METRES

BUILDING 1007 REPAIR TABLE

ITEM	QTY	UNITS	BENT	ROW	EXISTING TIMBER SIZE			REPAIR METHOD
					VERTICAL (in)	HORIZONTAL (in)	LENGTH (ft)	
CAP	1	EA	8.5	1-4	12	12	34	REPLACE CAP WITH 12"x12"x34' TIMBER, CUT TO SUIT
CAP	1	EA	9	1-4	12	12	34	REPLACE CAP WITH 12"x12"x34' TIMBER, CUT TO SUIT
CAP	1	EA	10	1-4	12	12	34	REPLACE CAP WITH 12"x12"x34' TIMBER, CUT TO SUIT
CAP	1	EA	11	1-4	12	12	34	REPLACE CAP WITH 12"x12"x34' TIMBER, CUT TO SUIT
CAP	1	EA	11.3	1-4	12	12	34	REPLACE CAP WITH 12"x12"x34' TIMBER, CUT TO SUIT
CAP	1	EA	12	1-4	12	12	34	REPLACE CAP WITH 12"x12"x34' TIMBER, CUT TO SUIT
CAP	1	EA	12.5	1-4	12	12	34	REPLACE CAP WITH 12"x12"x34' TIMBER, CUT TO SUIT
CAP	1	EA	13	1-4	12	12	34	REPLACE CAP WITH 12"x12"x34' TIMBER, CUT TO SUIT
CAP	1	EA	14	1-4	12	12	34	REPLACE CAP WITH 12"x12"x34' TIMBER, CUT TO SUIT
CORBEL	1	EA	12.5	4	12	12	4	REPLACE CORBEL WITH 12"x12"x34' TIMBER, CUT TO 4'
EDGE STRINGER	1	EA	8-10	4	12	8	21	REPLACE STRINGER WITH 8"x12"x22' TIMBER, CUT TO SUIT.
EDGE STRINGER	2	EA	10-14	1	12	8	22	REPLACE STRINGER WITH 8"x12"x22' TIMBER, CUT TO SUIT.
EDGE STRINGER	2	EA	10-14	4	12	8	22	REPLACE STRINGER WITH 8"x12"x22' TIMBER, CUT TO SUIT.
EDGE STRINGER	1	EA	4-6	4	12	8	20	REPLACE STRINGER WITH 8"x12"x22' TIMBER, CUT TO SUIT.
EDGE STRINGER	1	EA	2-4	4	12	8	20.5	REPLACE CAP WITH 12"x12"x34' TIMBER, CUT TO SUIT
DECKING	428	M <sup>2</sup>	1-14	1-4	2.5 - 3.5	10.75 - 11.5	4-26	REPLACE DECKING WITH 3"x12' TIMBERS. STAGGER USING 16', 20' AND 26' LENGTHS. CUT TO SUIT, WHERE REQUIRED

ITEM	QTY	UNITS	BENT	ROW	EXISTING PILE DIA. (in)	REPAIR METHOD
BEARING PILE	2	EA	1	3-4	10 - 16	REPLACE WITH STUB PILE AND CONCRETE JACKET IN ACCORDANCE TO S-WR-003
BEARING PILE	4	EA	2	1-4	10 - 16	REPLACE WITH STUB PILE AND CONCRETE JACKET IN ACCORDANCE TO S-WR-003
BEARING PILE	1	EA	2.5	4	10 - 16	REPLACE WITH STUB PILE AND CONCRETE JACKET IN ACCORDANCE TO S-WR-003
BEARING PILE	1	EA	3	1	10 - 16	REPLACE WITH STUB PILE AND CONCRETE JACKET IN ACCORDANCE TO S-WR-003
BEARING PILE	2	EA	4	2 - 4	10 - 16	REPLACE WITH STUB PILE AND CONCRETE JACKET IN ACCORDANCE TO S-WR-003
BEARING PILE	2	EA	7	1 & 4	10 - 16	REPLACE WITH STUB PILE AND CONCRETE JACKET IN ACCORDANCE TO S-WR-003
BEARING PILE	1	EA	8	2	10 - 16	REPLACE WITH STUB PILE AND CONCRETE JACKET IN ACCORDANCE TO S-WR-003
BEARING PILE	1	EA	8.5	4	10 - 16	REPLACE WITH STUB PILE AND CONCRETE JACKET IN ACCORDANCE TO S-WR-003
BEARING PILE	1	EA	10	4	10 - 16	REPLACE WITH STUB PILE AND CONCRETE JACKET IN ACCORDANCE TO S-WR-003
BEARING PILE	1	EA	11	2	10 - 16	REPLACE WITH STUB PILE AND CONCRETE JACKET IN ACCORDANCE TO S-WR-003
BEARING PILE	3	EA	11.3	2.5 - 4	10 - 16	REPLACE WITH STUB PILE AND CONCRETE JACKET IN ACCORDANCE TO S-WR-003
BEARING PILE	3	EA	12	2 - 4	10 - 16	REPLACE WITH STUB PILE AND CONCRETE JACKET IN ACCORDANCE TO S-WR-003
BEARING PILE	3	EA	12.5	1, 2.5 & 4	10 - 16	REPLACE WITH STUB PILE AND CONCRETE JACKET IN ACCORDANCE TO S-WR-003
BEARING PILE	1	EA	13	4	10 - 16	REPLACE WITH STUB PILE AND CONCRETE JACKET IN ACCORDANCE TO S-WR-003

**DO NOT SCALE DRAWINGS**

Revision/Revision	Description/Description	Date/Date

**Fisheries & Oceans Canada**  
**Small Craft Harbours Branch**  
**Pacific Division**  
 200 - 401 Burrard Street  
 Vancouver, Canada, V6C 3S4

Project title/Titre du projet  
**STEVESTON GULF**  
**WHARF 404 RECONSTRUCTION**

Approved by/Approuvé par  
 M.B.

Designed by/Concept par  
 J.A.

Drawn by/Dessiné par  
 WSL

PWOSC Project Manager/Administrateur de Projets TPSGC

PWOSC, Architectural and Engineering Resources Manager/  
 Ressources Architectural et de Directeur d'ingénierie, TPSGC

Client/client

Drawing title/Titre du dessin

**GENERAL ARRANGEMENT**  
**WHARF RECONSTRUCTION UNDER**  
**BUILDING 1007**

Project No./No. du projet	Sheet/Feuille	Revision no./La Révision no.
S-WR	002 OF	

