

2	AMENDMENT 1	2014-07-
1	ISSUED FOR RTP	2013-11-

project	pro
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180 WELLINGTON STREET  
OTTAWA, ONTARIO

Designed By	NORR Toronto	Conçu p
Date	2010/10/01	(yyyy/mm/

Drawn By	NORR Toronto	Dessiné par
Date	2010/10/01	Drawn/Date

Reviewed By	M.DELEAN	Examiné par
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Date	2011/03/21	(yyyy/mm/dd)
Approved By	S. RAI DASSAPPA	Approuvé par

Date	2011/03/21	(yyyy/mm/dd)
Gender		Submission

T. MONTPETIT  
Project Manager      Administrateur de projet

Project no. No. du projet  
P 000700 050

R.009790.039

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Drawing no. No. du des

S-08

1	SOLID WALNUT TOP SLAT
2	SOLID WALNUT BACK POST
3	SOLID WALNUT BOTTOM SLAT (CONCEALED)
4	SOLID WALNUT ARM
5	SOLID WALNUT ARM POST
6	SOLID WALNUT BACK RAIL, MIN. 25mm THICK
7	SOLID WALNUT SIDE RAIL, MIN. 25mm THICK
8	SOLID WALNUT FRONT RAIL, MIN. 25mm THICK
9	SOLID WALNUT SPURE TAPERED LEG
10	SOLID HARDWOOD TRIANGULAR CORNER BLOCK
11	WOOD DOWELS
12	REMOVE BACK WITH BACK UPHOLSTERY TO PATTERN MATCHED. REFER TO APPENDIX A FOR FABRIC SELECTIONS
13	WEAVING
14	FOAM CUSHION ON PLYWOOD SEAT PAN. DENSE SPECIFIED UPHOLSTERY TO BE PATTERN MATCHED. REFER TO APPENDIX A FOR FABRIC SELECTIONS
15	SOLID HARDWOOD BLOCKING TO SUIT SCREW CLIPS AS REQUIRED - BLOCKING TO BE CONCEALED
16	LINE OF BOTTOM LEG
17	FOAM BACK CUSHION, DENSITY AS SPECIFIED. UPHOLSTERY TO BE PATTERN MATCHED. REFER TO APPENDIX A FOR FABRIC SELECTIONS
18	WOOD SCREW
19	BOLT
20	DIST. PUNEL TO BE STAPLED TO BOTTOM FRAME
21	HEAVY QUITY ADJUSTABLE METAL GLIDES
22	SOLID 3x10x30
23	6mm Wide 1/2" DEEP REVEAL IN WOOD RAILS

(A) SAMPLE REQUIRED FOR UPHOLSTERY FABRIC, DUST PANEL, BURLAP, SEAT AND BACK FOAM, PADDING AND STAINED WOOD SAMPLE.

