

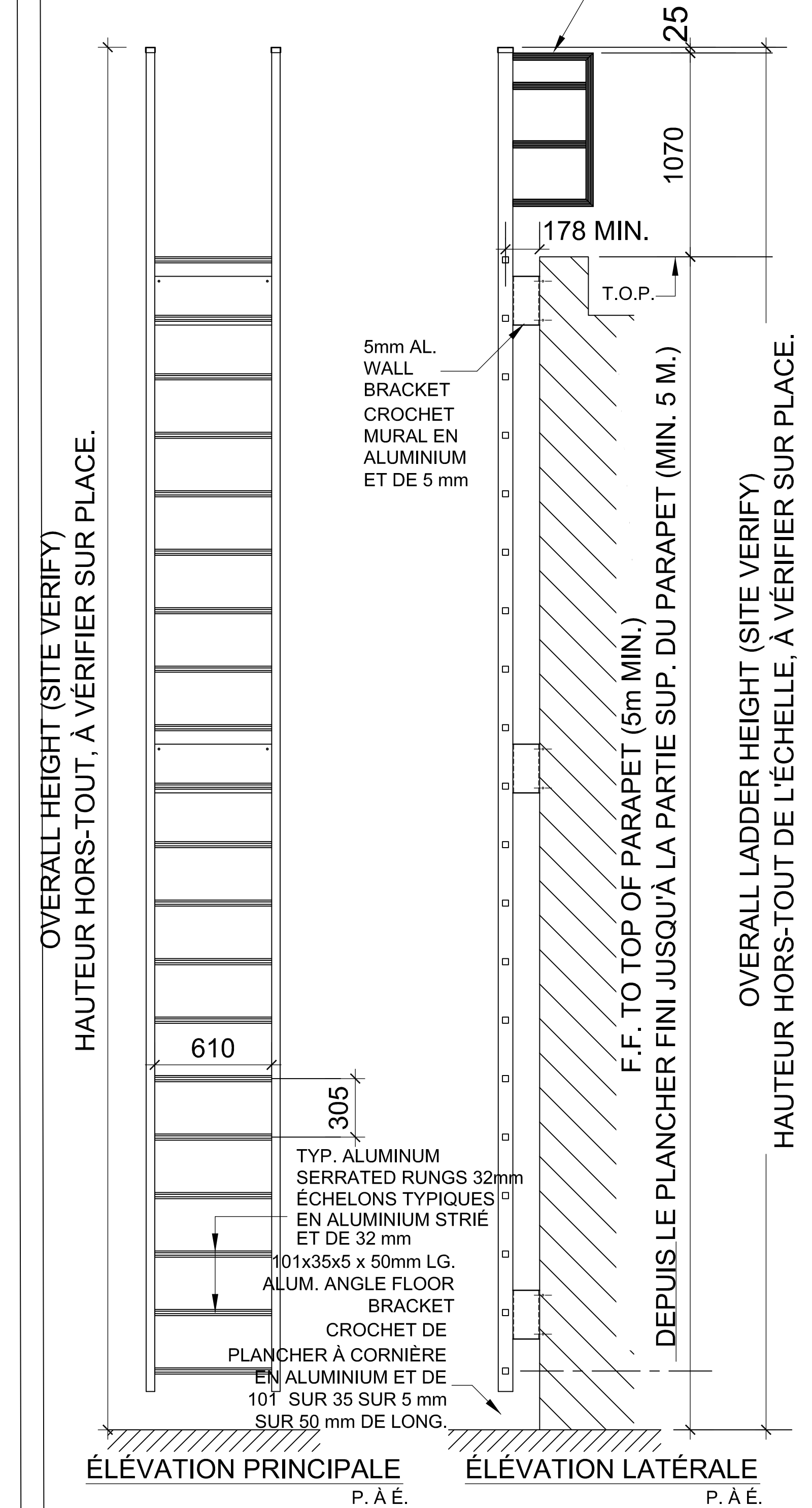
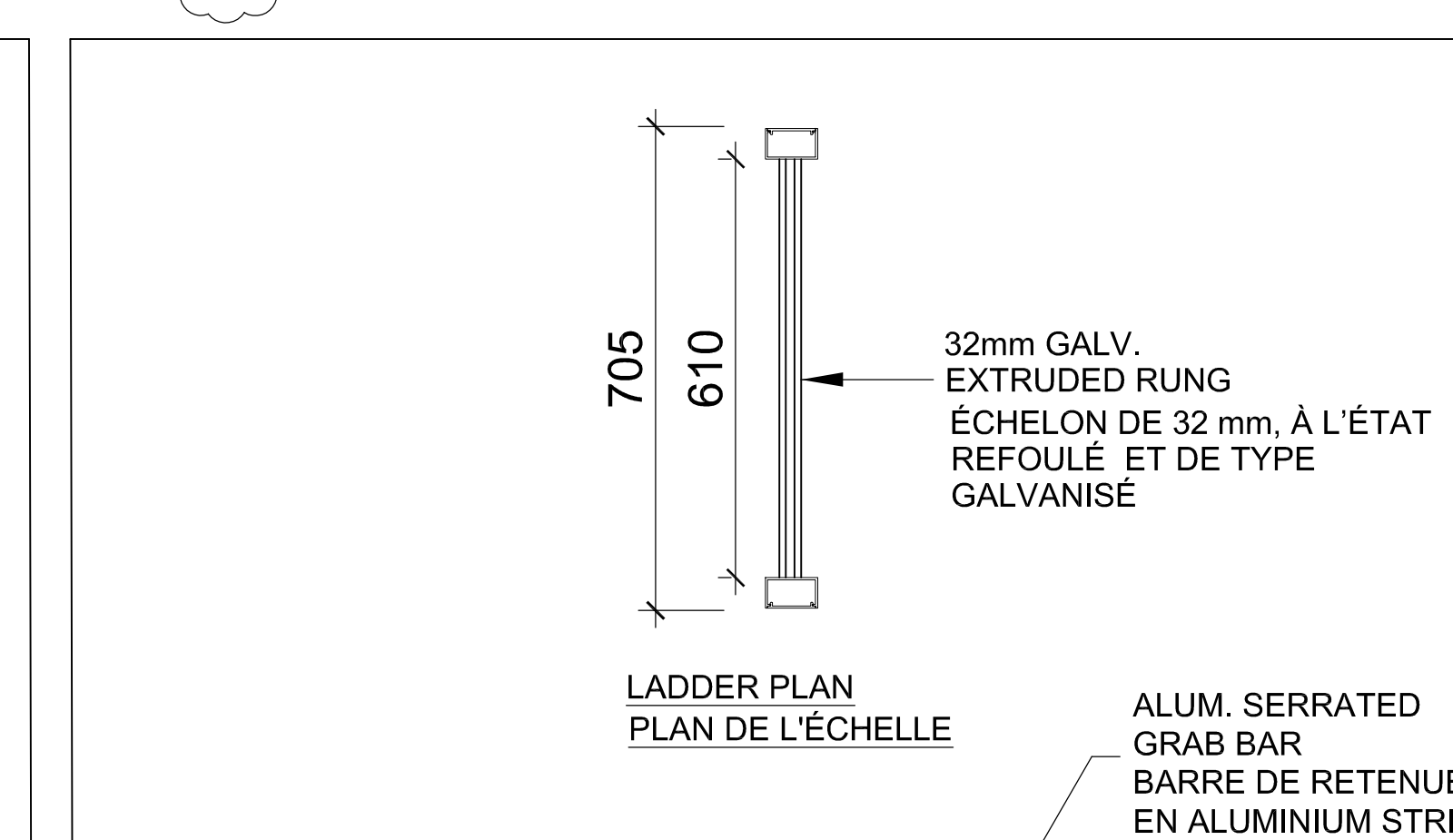
- 3 NOUVEAU SOLIN EN MÉTAL
PRÉFABRIQUÉ ET DE CALIBRE 24
- 4 NOUVELLE LISIÈRE BISÉAUTÉE ET
FIBRES DE VERRRE, DE TYPE CON
- 5 NOUVELLE PARTIE SUPÉRIEURE D
PARAPET, À L'ÉTAT INCLINÉ
- 6 NOUVELLE LISIÈRE TERMINALE D
DE TOITURE
- 7 CONTRE-PLAQUÉ DE 19 mm ET DE
POUR L'EXTÉRIEUR
- 8 MEMBRANE DE TOITURE, À ENVE
L'EMPLACEMENT DU MUR DE PAR
- 9 CONSERVER LA STRUCTURE EXIST
BÂTIMENT.
- 10 NOUVEAUX DRAINS DE TOITURE,
AUX POINTS D'ORIGINE. SE REPO
DESSINS DE LA SÉRIE DE MÉCANI
- 11 TUYAU EXISTANT D'ÉVENT. SE RE
AUX DESSINS DE LA SÉRIE DE MÉ
- 12 OUVRAGE RAPPORTÉ DE BLOCAGE
SELON LES EXIGENCES

- 3 NEW 24 Ga. PRE-FINISHED METAL FLASHING
- 4 NEW CONTINUOUS FIBRE-GLASS OR WOOD CANT STRIP
- 5 NEW SLOPING PARAPET TOP
- 6 NEW ROOF MEMBRANE TERMINATION STRIP
- 7 19mm EXTERIOR GRADE PLYWOOD
- 8 WRAP ROOF MEMBRANE OF PARAPET WALL
- 9 EXISTING BUILDING STRUCTURE TO REMAIN
- 10 NEW ROOF DRAINS IN ORIGINAL LOCATION. REFER TO MECHANICAL SERIES DRAWINGS
- 11 EXISTING VENT PIPE. REFER TO MECHANICAL SERIES DRAWINGS.
- 12 BUILT-UP WOOD BLOCKING AS REQUIRED CONTINUOUS SEALANT
- 14 EXPANDED POLYSTYRENE INSULATION. SEE NOTE 2
- 15 RIGID INSULATION. SEE NOTE 1
- 16 MODIFIED BITUMEN BASE SHEET
- 17 MODIFIED BITUMEN CAP SHEET
- 18 SLIP SHEET
- 19 WATER PERVIOUS FILTER FABRIC
- 20 SLOPED INSULATION AS REQUIRED TO ACHIEVE 1% SLOPE
- 21 NEW CAGED ROOF LADDER
- 22 NEW ROOF LADDER
- 23 32mm GALVANIZED RUNG
- 24 5mm GALVANIZED WALL BRACKET WITH THRU WALL ATTACHMENTS
- 25 NEW AGGREGATE BALLAST
- 26 13mm EXTERIOR GRADE/FIRE RESISTANT SHEATHING
- 27 LOOP MEMBRANE AT EXPANSION JOINT
- 28 FILL GAP WITH MINERAL WOOL INSULATION
- 29 EXISTING SKYLIGHT TO REMAIN
- 30 GALVANIZED FLAT BAR 50mm x 5mm
- 31 PRE-FINISHED METAL SCUPPER
- 32 PRESSURE TREATED 38mm x 144mm DIMENSIONAL LUMBER
- 33 EXISTING MECHANICAL EQUIPMENT. REFER TO MECHANICAL SERIES DRAWINGS
- 34 CHIP 40mm KEY ALL AROUND (DO NOT CUT REINFORCEMENT)
- 35 3-10M HORIZONTAL REBAR
- 36 KING FA S10 PATCH CONCRETE
- 37 EXISTING 150mm CONCRETE ROOF SLAB
- 38 EXISTING WELDED STAINLESS STEEL CAP FLASHING TO REMAIN. PROTECT DURING DEMO.
- 39 REMOVE EXISTING SCREWS. PROVIDE NEW FLASHING AS PER NOTE 3. PROVIDE NEW STAINLESS STEEL SCREWS.
- 40 PLYWOOD TO BE INSPECTED. REPLACE IF DETERIORATED.
- 41 BOLT WOOD SLEEPERS UNDER REFRIGERATOR / CONDENSER UNITS TO CONCRETE DECK USING MINIMUM 3 - 12mmØ BOLT. 3 PER SIDE. (6 TOTAL MIN.) TYP.

3851, CHEMIN FALLOWFIELD OTTAWA (ONTARIO)	
drawing	dessin

R.068114.011

Drawing no.	N° du dessin
A-901	



EXISTING TO REMAIN
ARTICLE EXISTANT, À CONSERVER

PWGSC-P2B-A0 (1189x841)
