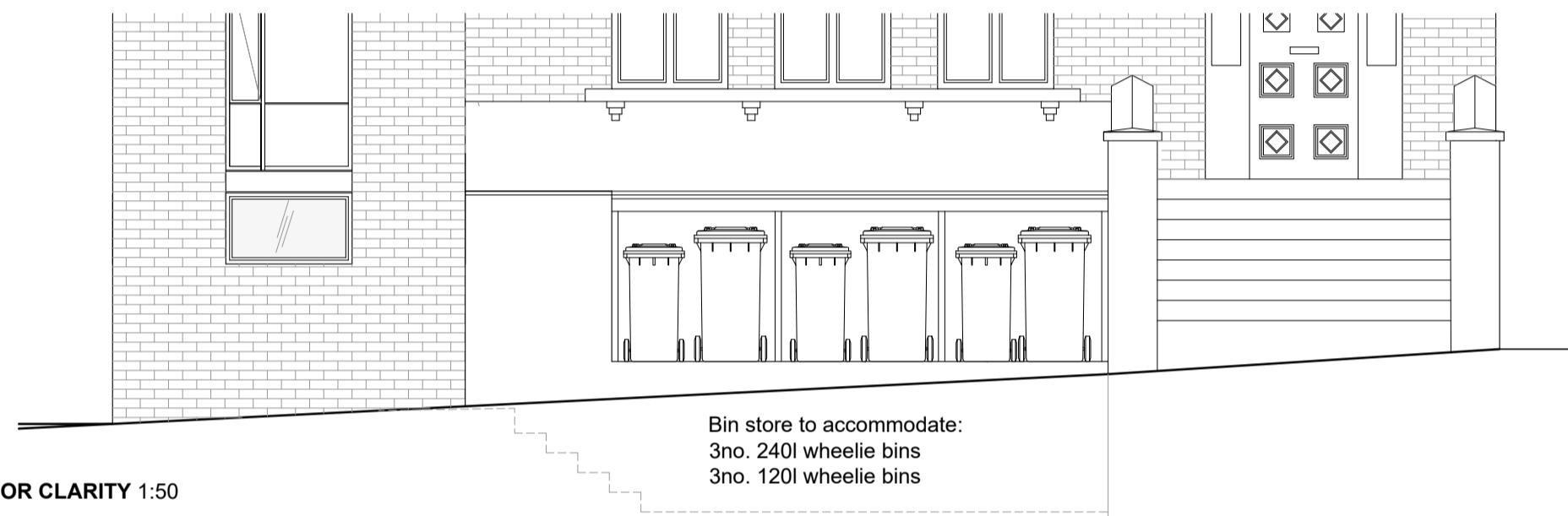




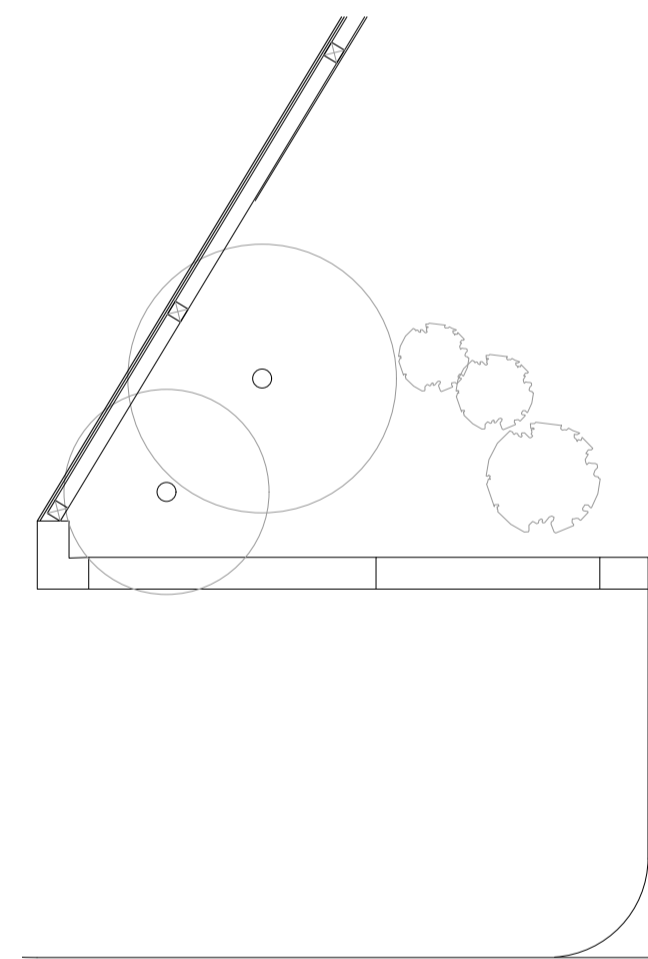
PROPOSED FRONT ELEVATION 1:50

6no. hinged bin store doors on a sprung closer
Doors clad with cedar battens to match existing
side door and fixed to a stainless steel
subframe

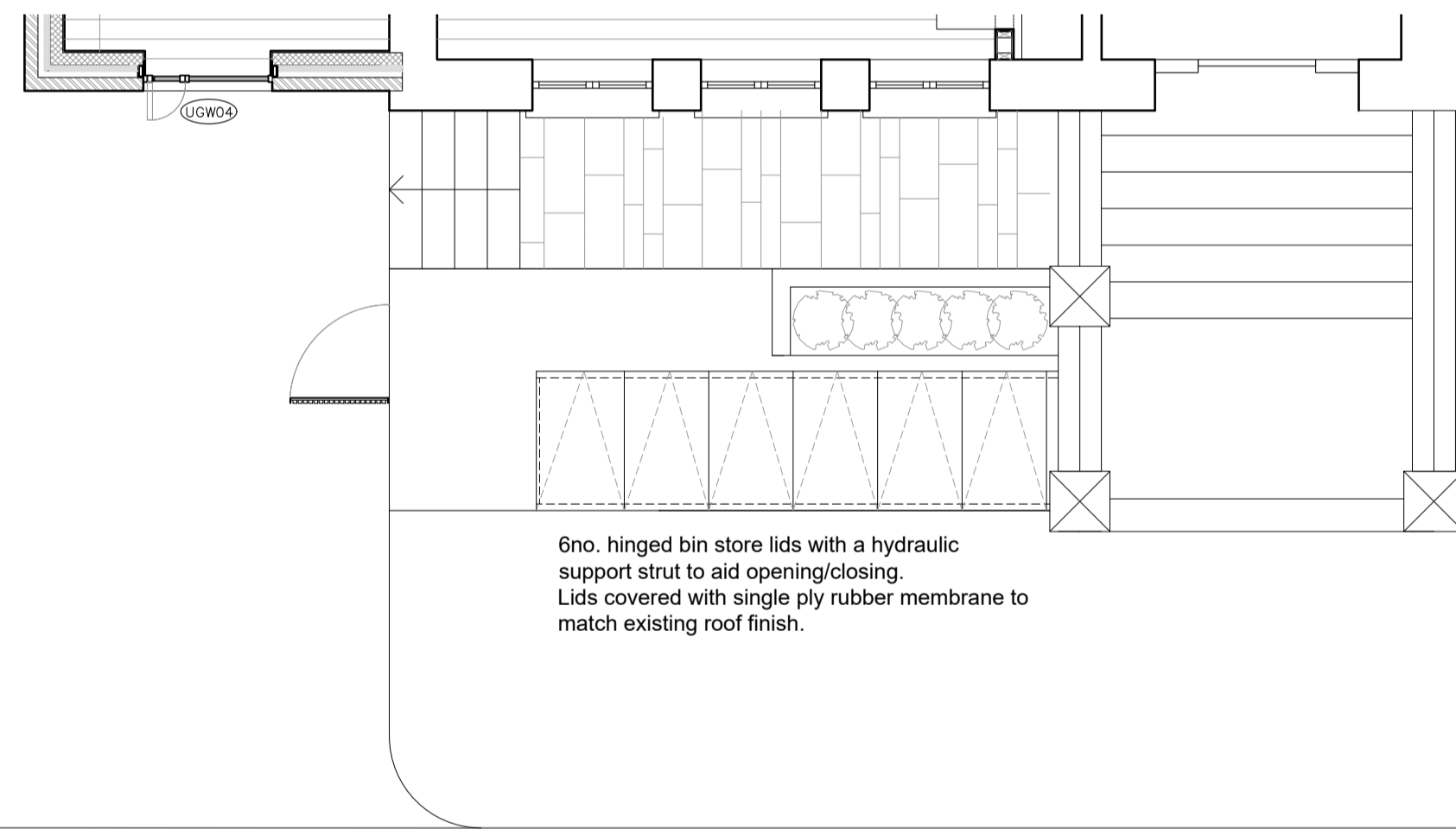


PROPOSED FRONT ELEVATION WITH DOORS OMITTED FOR CLARITY 1:50

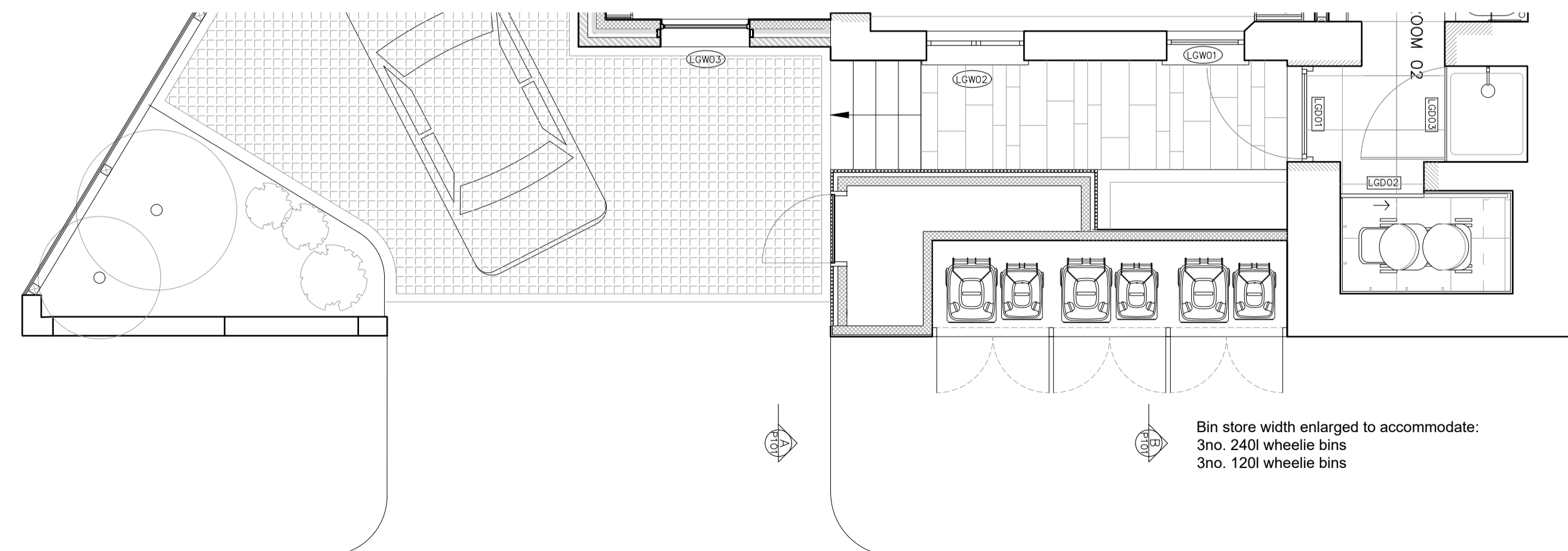
Bin store to accommodate:
3no. 240l wheelie bins
3no. 120l wheelie bins



PROPOSED ROOF PLAN 1:50

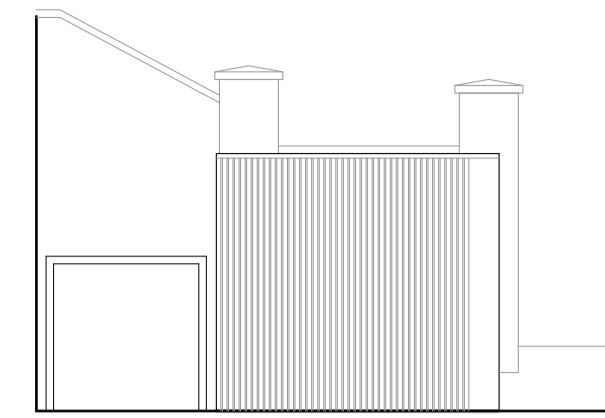


6no. hinged bin store lids with a hydraulic
support strut to aid opening/closing.
Lids covered with single ply rubber membrane to
match existing roof finish.

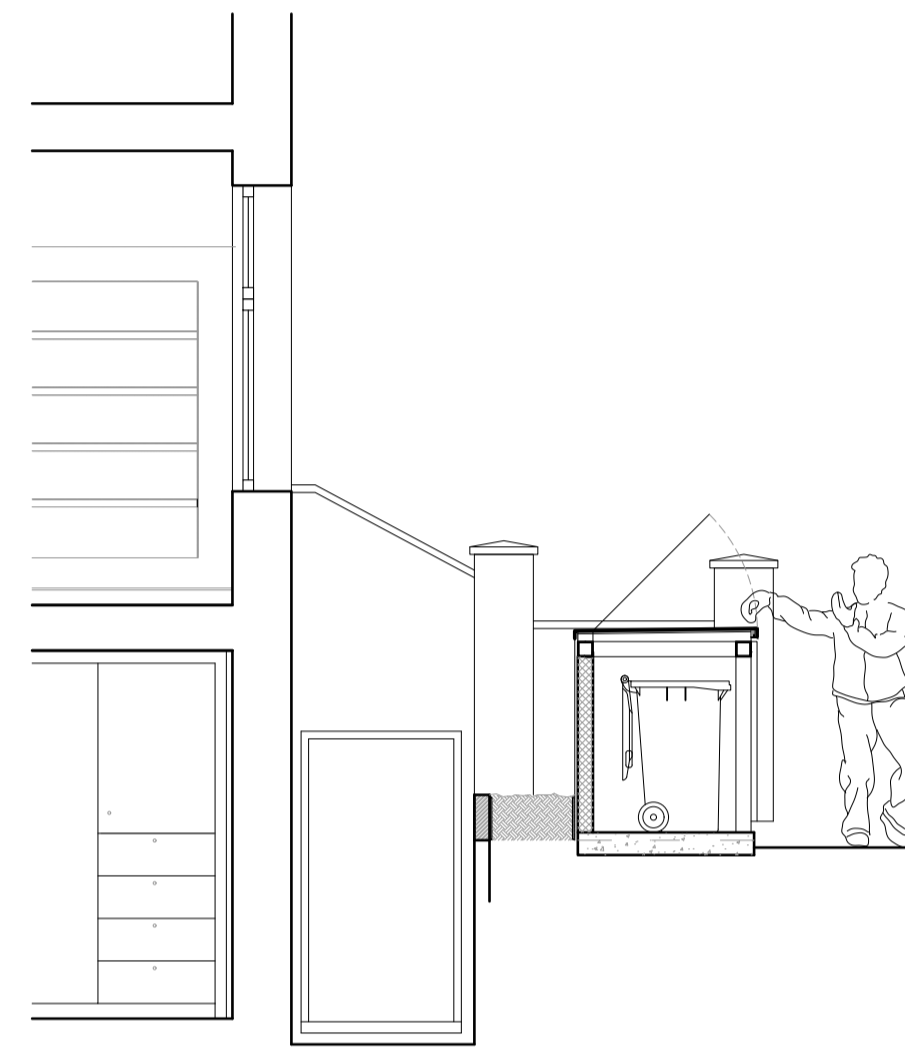


PROPOSED GROUND PLAN 1:50

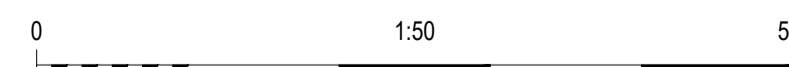
Bin store width enlarged to accommodate:
3no. 240l wheelie bins
3no. 120l wheelie bins



PROPOSED SECTION A (SIDE ELEVATION) 1:50



PROPOSED SECTION B (SIDE ELEVATION) 1:50



FOR DISCUSSION

PROJECT
1A CARLINGFORD ROAD
LONDON NW3

DWG TITLE
PROPOSED BIN STORE

DWG NO. P101

DATE APRIL 2019

SCALE 1:50 @A1