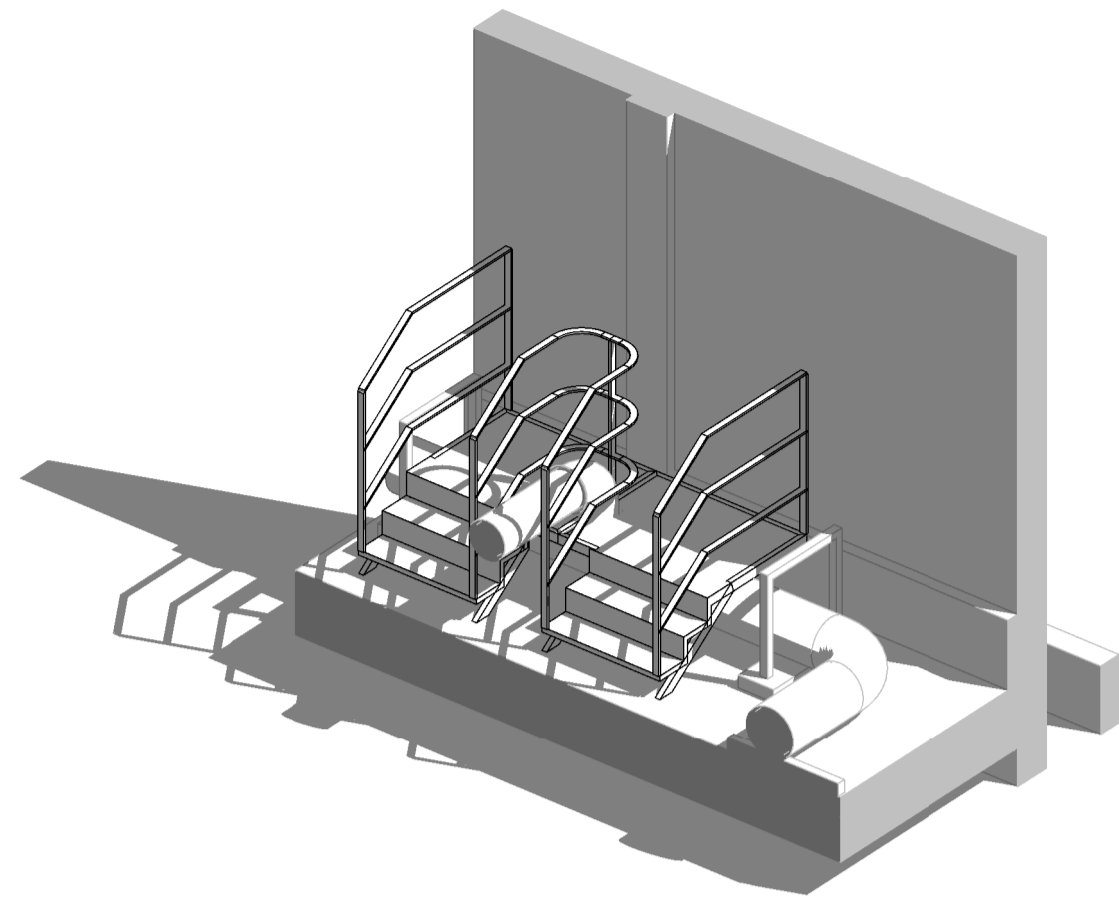# NOTE: HANDRAILS INDICATED ARE ONLY INDICATIVE
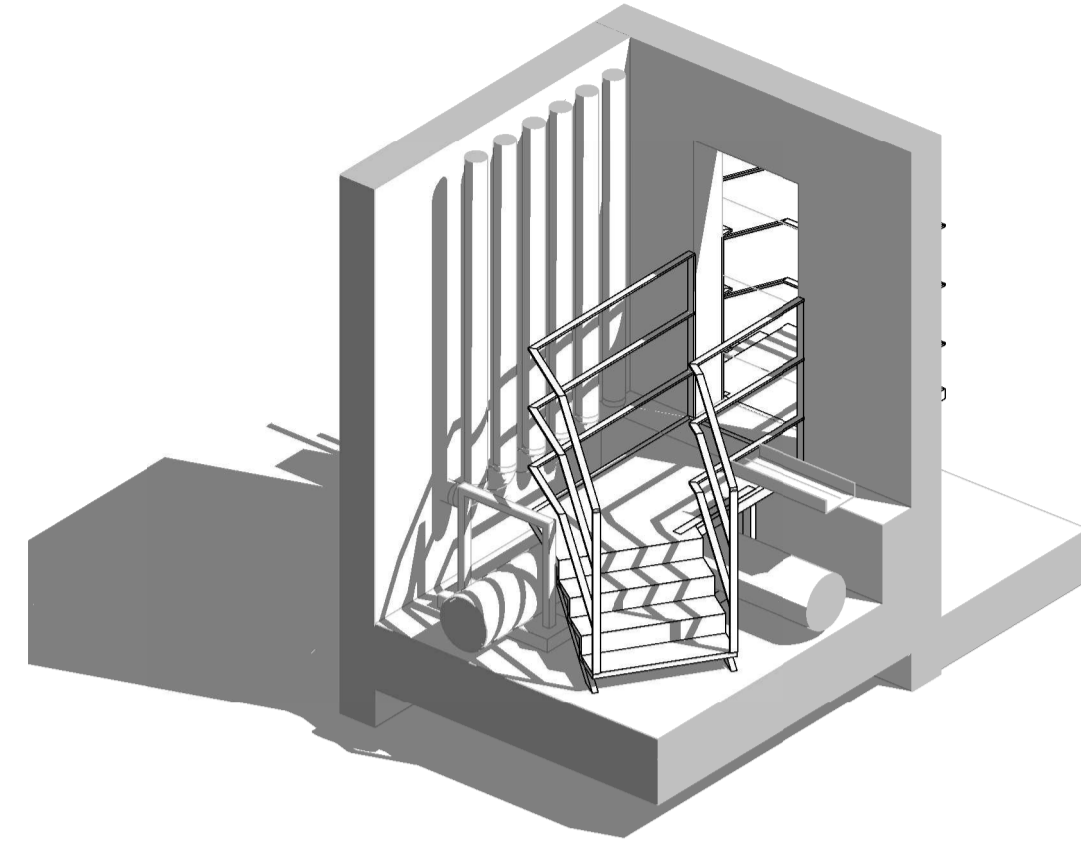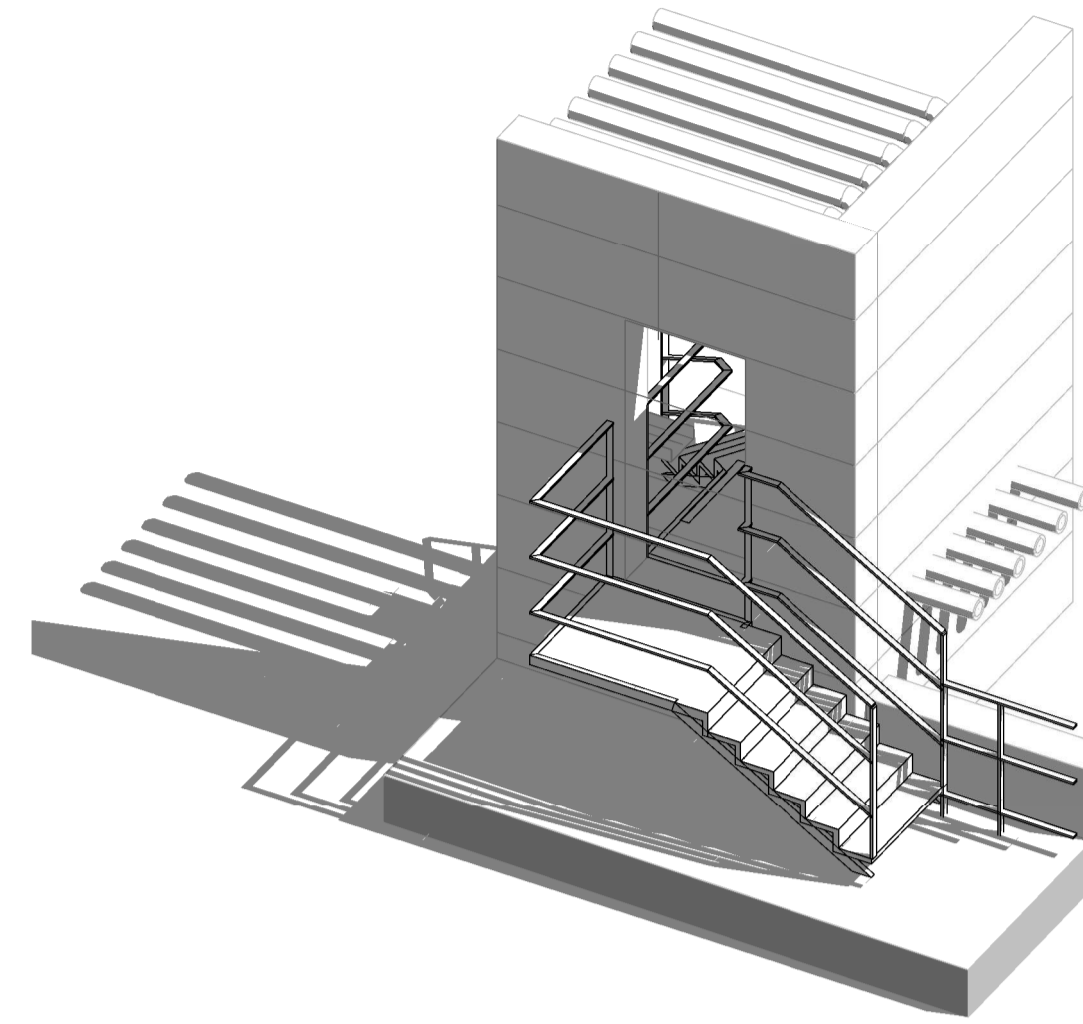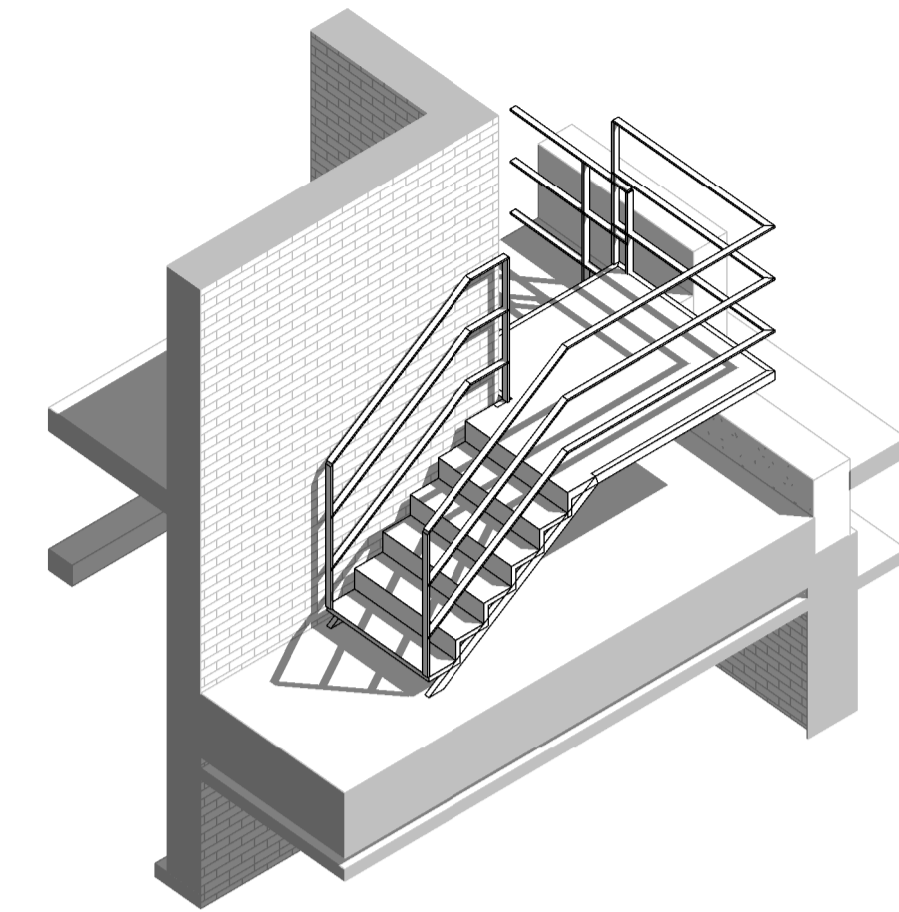

② (3D) Stair 2_Phase 14

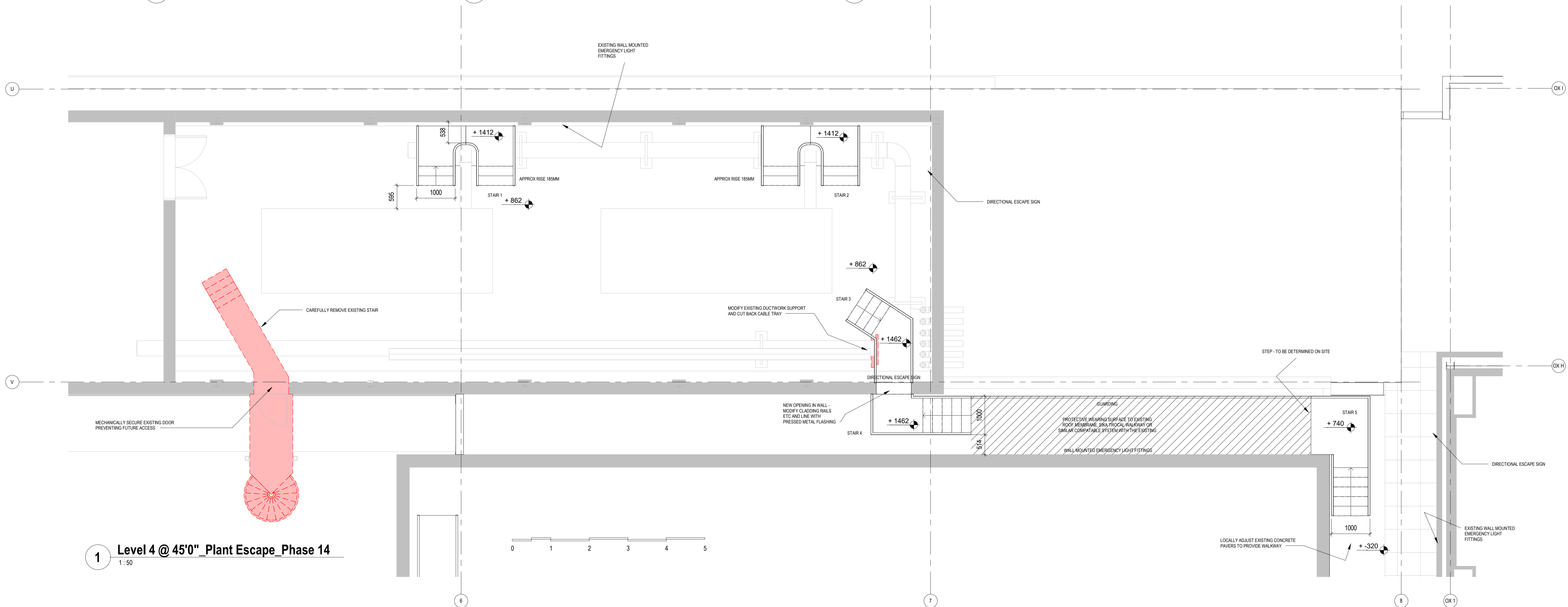③ (3D) Stair 3_Phase 14

④ (3D) Stair 4_Phase 14

⑤ (3D) Stair 5_Phase 14 Roof

EXISTING WALL MOUNTED EMERGENCY LIGHT FITTINGS

538

+ 1412

+ 1412

595

1000

APPROX RISE 185MM

APPROX RISE 185MM

STAIR 1

STAIR 2

+ 862

DIRECTIONAL ESCAPE SIGN

+ 862

CAREFULLY REMOVE EXISTING STAIR

STAIR 3

MODIFY EXISTING DUCTWORK SUPPORT AND CUT BACK CABLE TRAY

+ 1462

STEP - TO BE DETERMINED ON SITE

DIRECTIONAL ESCAPE SIGN

MECHANICALLY SECURE EXISTING DOOR PREVENTING FUTURE ACCESS

NEW OPENING IN WALL - MODIFY CLADDING RAILS ETC AND LINE WITH PRESSED METAL FLASHING

1000

GUARDING

+ 1462

PROTECTIVE WEARING SURFACE TO EXISTING ROOF MEMBRANE, SIKA TROCAL WALKWAY OR SIMILAR COMPATABLE SYSTEM WITH THE EXISTING

STAIR 5

+ 740

STAIR 4

514

WALL MOUNTED EMERGENCY LIGHT FITTINGS

DIRECTIONAL ESCAPE SIGN

0 1 2 3 4 5

LOCALLY ADJUST EXISTING CONCRETE PAVERS TO PROVIDE WALKWAY

1000

+ -320

EXISTING WALL MOUNTED EMERGENCY LIGHT FITTINGS

① Level 4 @ 45'0"_Plant Escape_Phase 14
1 : 50

P01 First issue   ICP   ICP   17.05.18

REVISION: DESCRIPTION   DRAWN   CHECKED   DATE

PROJECT TITLE
Royal Northern College of Music

P000001

DRAWING TITLE
Escape Stair
Level 4
Roof Top Escape_Phase 14

SCALE @ A1
1 : 50

DATE FIRST ISSUED
10.05.18

DRAWING NUMBER
PR1- IPA- Z1-08-GA-A-200016

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P01