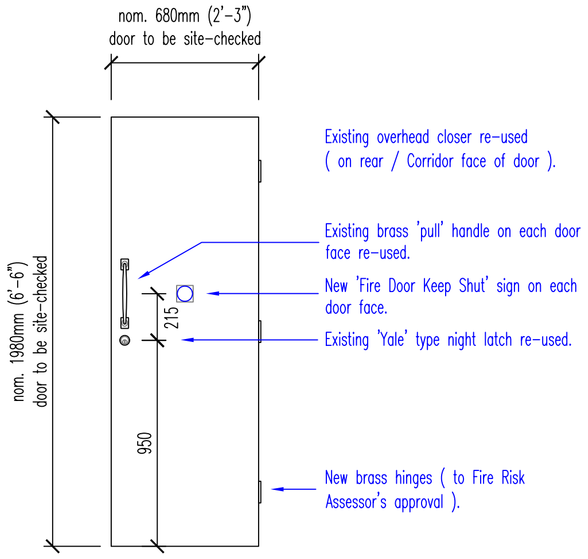
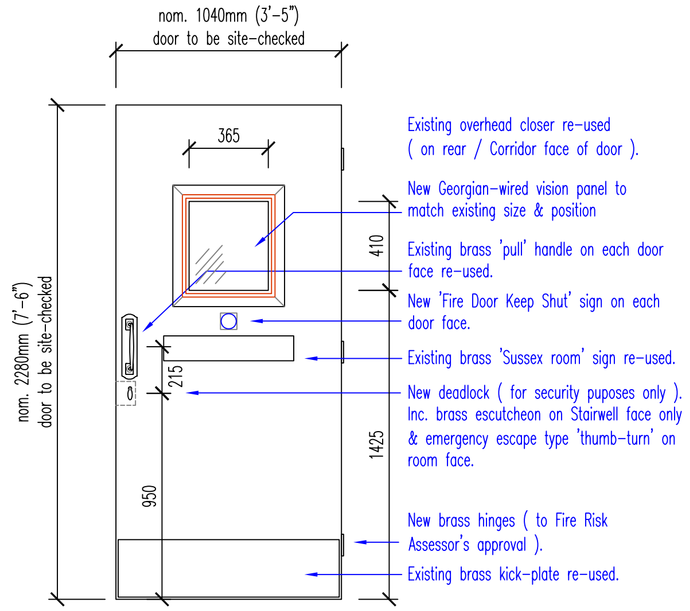


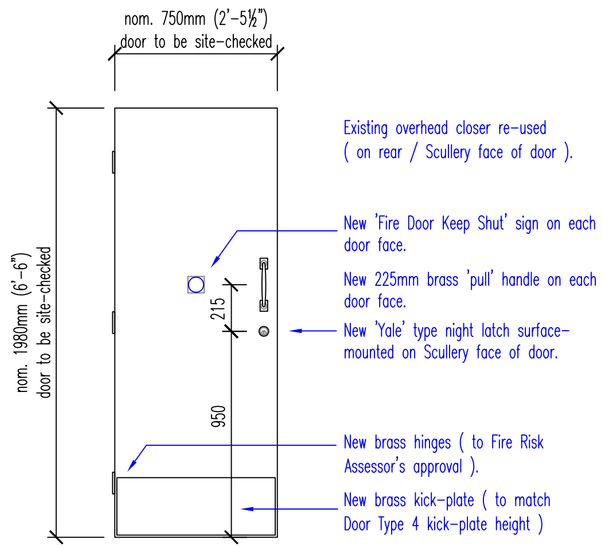
REPLACEMENT
Door Type 2.
(Entrance to Cellars Corridor)
Stairwell Elevation. 1:20

New proprietary 30-mins. rated fire-resistant door, with combined intumescant strips & smoke-seal brushes fully rebated into door leaf edges.
Flush-faced door 'blank', cut to size to suit site-measured existing door frame
All with gloss-paint spec. finish, to match existing colour.



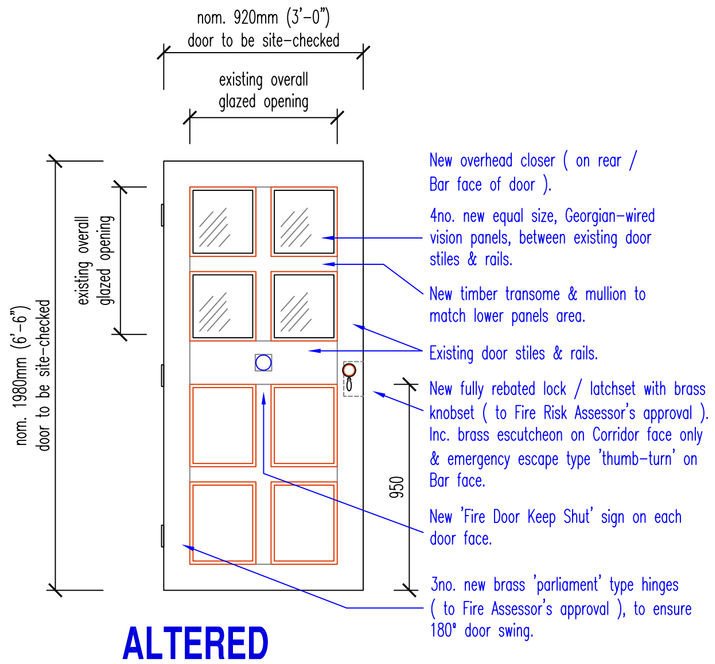
REPLACEMENT
Door Type 4.
(Sussex Room)
Stairwell Elevation. 1:20

New proprietary 30-mins. rated fire-resistant door, with combined intumescant strips & smoke-seal brushes fully rebated into door leaf edges.
Flush-faced door 'blank', cut to size to suit site-measured existing door frame
All with gloss-paint spec. finish, to match existing colour.



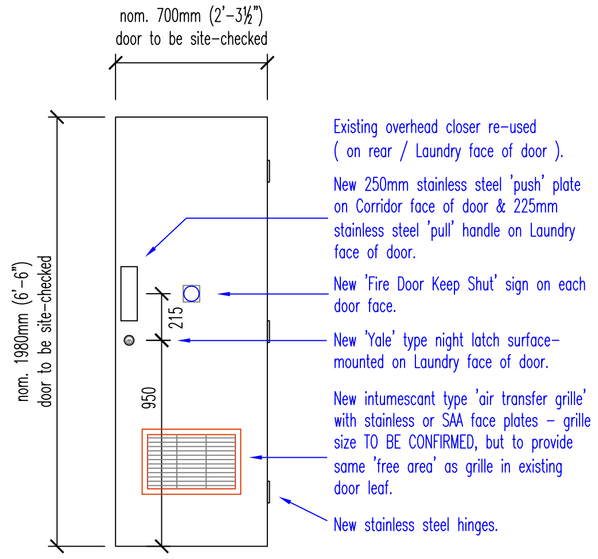
REPLACEMENT
Door Type 5.
(Town Bar Scullery)
Stairwell Elevation. 1:20

New proprietary 30-mins. rated fire-resistant door, with combined intumescant strips & smoke-seal brushes fully rebated into door leaf edges.
Flush-faced door 'blank', cut to size to suit site-measured existing door frame
All with gloss-paint spec. finish, to match existing colour.



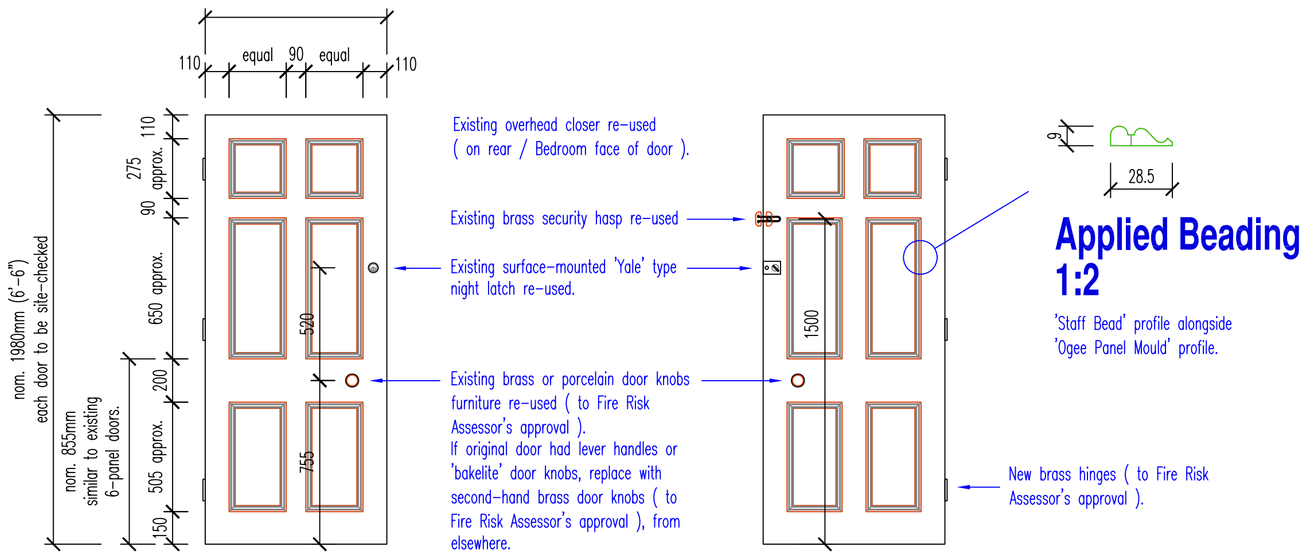
ALTERED
Door Type 8.
(Hotel Bar, Staff Access)
Corridor Elevation. 1:20

Existing door altered & up-graded to form 30-mins. rated fire-resistant door, with combined intumescant strips & smoke-seal brushes fully rebated into door leaf edges.
Face existing 4no. lower panels both sides with 'Sealmaster Ltd. ref: Fireface Plus'. Remove existing 24no. small panes glass & glazing bars etc. and remove existing Georgian-wired secondary glazing.
Replace all glazing etc. with 4no. larger, Georgian-wired glazed panes set in intumescant gaskets & timber glazing beads, with new timber transome & mullion all to match existing construction to lower panels.
All with gloss-paint spec. finish, to match existing colour.



REPLACEMENT
Door Type 12.
(Laundry)
Corridor Elevation. 1:20

New proprietary 30-mins. rated fire-resistant door, with combined intumescant strips & smoke-seal brushes fully rebated into door leaf edges.
Flush-faced door 'blank', cut to size to suit site-measured existing door frame
All with gloss-paint spec. finish, to match existing colour.
Include 'air transfer grille' cut into bottom part of door leaf, with stainless steel or SAA face plate on both faces of door.
Grille size to provide same 'free area' as grille in existing door BUT grille to be intumescant type to maintain door leaf fire-rating.



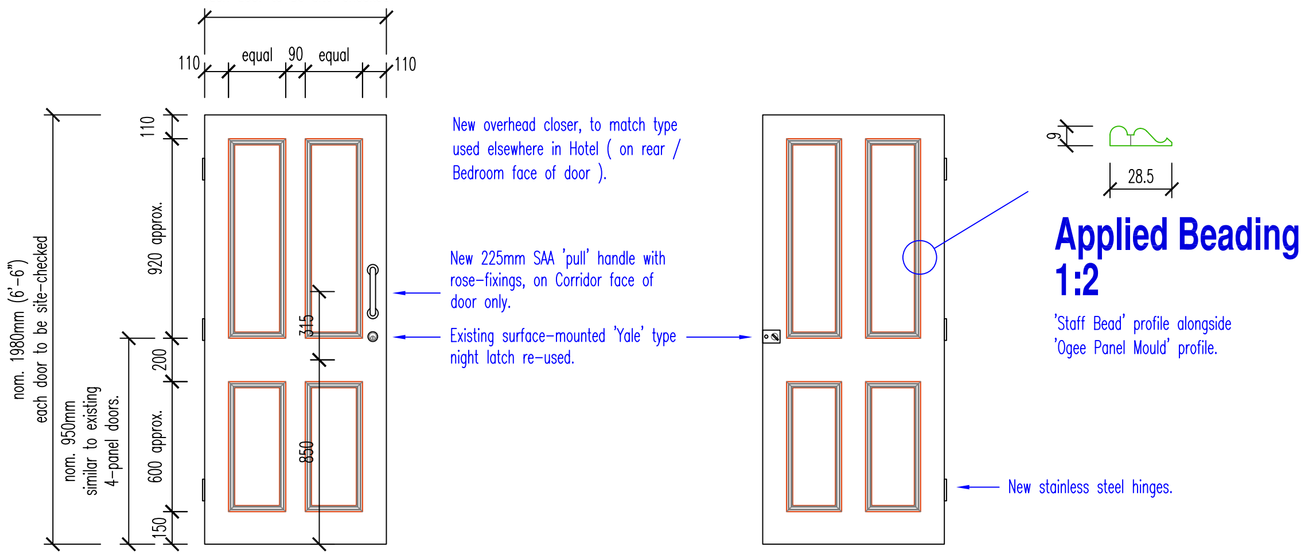
REPLACEMENT
Door Types 22 & 29.
(Bedrooms)
Corridor Elevation. 1:20

REPLACEMENT
Door Types 22 & 29.
(Bedrooms)
Room Elevation. 1:20

DOOR REPLACEMENT ONLY PROPOSED, IF EXISTING DOORS ARE FOUND TO BE TOO BADLY DAMAGED WHEN EXISTING APPLIED BOARDED FACES ARE REMOVED:-
Door Type 22 has hardboard facing & applied beadings to resemble 6-panel door, on Corridor face, and asbestos-based board to Room face.
Door Type 29 has plain, flush hardboard facing on Corridor face, and asbestos-based board to Room face.

New proprietary 30-mins. rated fire-resistant door, with combined intumescant strips & smoke-seal brushes fully rebated into door leaf edges.
Flush-faced door 'blank', cut to size to suit site-measured existing door frame - all with applied moulded hardwood beads on both faces of door, to resemble existing (assumed) 6-panel door appearance.
All with gloss-paint spec. finish, to match existing doors colour & with contrast-colour 'panels'.

6no. REPLACEMENT DOORS TOTAL, APPLICABLE TO:-
GUEST BEDROOMS 7, 14, 15, 22, 23 & 24.



REPLACEMENT
Door Type 31.
(Bedroom)
Corridor Elevation. 1:20

REPLACEMENT
Door Type 31.
(Bedroom)
Room Elevation. 1:20

DOOR REPLACEMENT ONLY PROPOSED, IF EXISTING DOORS ARE FOUND TO BE TOO BADLY DAMAGED WHEN EXISTING APPLIED BOARDED FACES ARE REMOVED:-
Door Type 31 has plain, flush hardboard facing on Corridor face, and asbestos-based board to Room face.

New proprietary 30-mins. rated fire-resistant door, with combined intumescant strips & smoke-seal brushes fully rebated into door leaf edges.
Flush-faced door 'blank', cut to size to suit site-measured existing door frame - all with applied moulded hardwood beads on both faces of door, to resemble (asumed) existing 4-panel door appearance.
All with gloss-paint spec. finish, to match existing doors colour & with contrast-colour 'panels'.

4no. REPLACEMENT DOORS TOTAL, APPLICABLE TO:-
STAFF BEDROOMS 1, 2, 3 & 4.

Read this drawing in conjunction with 'General Arrangement' Floor Plans drawings 262/01.rev.B & 262/02.rev.B and separate document, entitled 'INTERNAL DOORS REFURBISHMENT and / or REPLACEMENT WORKS SCHEDULE RevA 03-08-2012'.

REVISION/DATE:

PROPOSED WORKS to INTERNAL DOORS,
NORFOLK ARMS HOTEL
22 HIGH STREET, ARUNDEL, WEST SUSSEX.
for
Akkeron Hotels Ltd.

JOB TITLE:

GENERAL ARRANGEMENT
TYPICAL REPLACEMENT DOORS ELEVATIONS.

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company no. 4434685

DATE: AUG. 2012
SCALE: 1:20 @ A1
DRAWN: AEC
DRWG. NO: 262/03
REVISION:

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