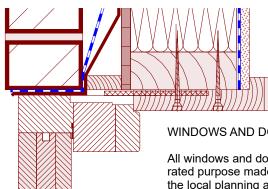
NYMNPA

09/05/2019

From: Mick Paxton Sent: 09 May 2019 10:08 To: Jill Bastow Subject: details for the conditions at ox pasture

hi jill - have mentioned the sample panel you need for the conditions and these are the window, door and glazing panels details for the conditions and if you need anything please contact me - regards mick



internal beads

WINDOWS AND DOORS

All windows and doors to be high performance weather rated purpose made timber designed to the approval of the local planning authority

(note: habitable rooms opening light size to achieve minimum 1/20 of floor area for rapid ventilation part of which should be 1.75m above floor level) All doors to have trickle vents fitted giving background ventilation of not less than 8000mm sq to habitable rooms and 4000mm sq to all other areas

Glazing to doors which is wholly or partially within 1500mm from the floor level to be safety glazing to a minimum Class C and marked accordingly to BS 6206 Glazing adjacent to doors which is wholly or partially within 300mm of the edge of a door & which is also wholly or partially within 1500mm from the floor level to be safety glazing to a minimum Class C and marked

Low level glazing other than glazing in doors and glazing unobstructed openable area that is at least 0.33m² and at be at an angle rather than straight thro') the bottom of the the floor

details of the hinged door and frame

internal beads

The windows are draught-sealed with gaskets.

Ironmongery to be in brushed stainless steel finish

spacer used within the unit to be warmedge type.

doors and frames constructed from triple laminated solid

double vacuum pressure impregnation The preservative to be

proposed double glazed units to be a 4:16:4 (24mm) argon

gas filled unit with softcoat Saint Gobain Low-E glass on the

inside leaf, giving a U value of 1.2 W/m2K. The type of edge

A toughened/laminated glass is used where necessary to

used must meet UK Building Regulations

comply with the Building Regulations;

Operation and Ironmongery

multiple locking mechanism

7 lever lock and espagnolette

timber sections with espagnolette multipoint locking

bottom track

details of the bi-fold door and frame

component sizes of doors height (mm) 2040 stiles (mm) ex 125 x 75 bottom rail (mm) 180 x 75 lower middle rail (mm) ex112 x 75 upper middle rail (mm) ex112 x 75 top rail (mm) ex 125 x 75

lining to door jambs to be the same as the lining to the window jambs and rebated into the window frames

gasket sealing system to doors where closing onto frame and other doors

ex 175 x 50 door jamb section with 20 x 6 rebate to enclose wall finishes gasket sealing system to doors where closing onto frame and other doors

accordingly to BS 6206

adjacent to doors which is wholly or partially within 800mm from the floor level to be safety glazing to a minimum Class C and marked accordingly to BS 6206 Note: escape windows to be provided to suit least 450mm high and 450mm wide (the route thro' may openable area should be not more than 1100mm above

ex 150 x 50 door jamb section with

20 x 6 rebate to enclose wall finishes

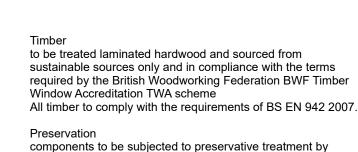
door jamb sections to be screwed and

pelleted to structural timber frame at

the opening jamb

ex 150x75 frame

detail : external doors scale : 1 : 5 @ A3 dwg. no : tcj2 date : 08.12



systems

Glass



top track

WEATHERSHIELD AQUATECH WOODSTAIN - external DULUX TRADE PROTECTIVE WOODSHEEN - internal Surfaces must be sound, clean and dry before treating. if necessary strip back to bare wood.

Remove and treat any mould, algae, lichen or moss with *Weathershield Multi-Surface Fungicidal Wash. Clean the rebates and any loose or open joints.

Thoroughly rub down all surfaces in the direction of the grain to remove any grey, weathered wood and surface sheen from remaining coatings, and then dust off (refer to your COSHH Assessment).

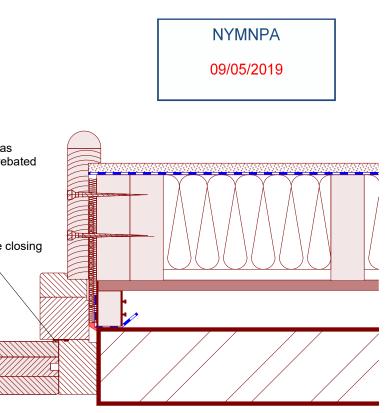
Prime all bare wood with 1 coat of ** Weathershield Aquatech Preservative Basecoat+ (BP) including any new or bare replacement beading. Excess basecoat should be wiped off surrounding paintwork.

Mix the ** Weathershield Aquatech Preservative Basecoat+ (BP) thoroughly by shaking the container. Pour out a sufficient amount of primer for the job into a suitable metal container. Do not use direct from the can or return any unused basecoat to the container. Do not thin.

Fill any surface defects, open joints etc. Do not use linseed oil putty for glazing (or making good) with natural wood finishes, The normal finishing process is 2 coats of Weathershield Aquatech Woodstain.

When treating timber that has been pressure impregnated with preservative ensure that the surface is completely dry. The use of silicone sealants can cause "cissing" of this

product. Do not use on resinous wood or woodwork with a history of blistering. The maximum benefits of this system will only be realised when used as directed above on good quality timber that conforms to BS942: 2007 (or as amended), in conjunction with good component design.

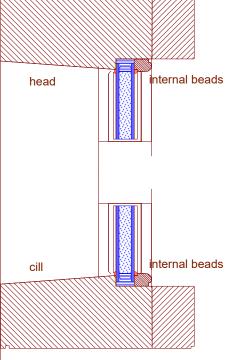


John Blaymires

Dipl. Arch (Leeds) RIBA

56 Pasture Lane Seamer Scarborough YO12 4QR

doors and frames constructed from triple laminated solid timber sections with espagnolette multipoint locking systems



details of the cill and head to frame

WINDOWS AND DOORS AND POOL HALL GLAZING

All windows and doors to be high performance weather rated purpose made timber designed to the approval of the local planning authority

nternal beads (note: habitable rooms opening light size to achieve minimum 1/20 of floor area for rapid ventilation part of which should be 1.75m above floor level) All doors to have trickle vents fitted giving background ventilation of not less than 8000mm sq to habitable rooms and 4000mm sq to all other areas

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Low level glazing other than glazing in doors and glazing adjacent to doors which is wholly or partially within 800mm from the floor level to be safety glazing to a minimum Class C and marked accordingly to BS 6206 Note: escape windows to be provided to suit unobstructed openable area that is at least 0.33m² and at least 450mm high and 450mm wide (the route thro' may be at an angle rather than straight thro') the bottom of the openable area should be not more than 1100mm above the floor

Timber

to be treated laminated hardwood and sourced from sustainable sources only and in compliance with the terms required by the British Woodworking Federation BWF Timber Window Accreditation TWA scheme All timber to comply with the requirements of BS EN 942 2007.

Preservation

components to be subjected to preservative treatment by double vacuum pressure impregnation The preservative to be used must meet UK Building Regulations

Glass

proposed double glazed units to be a 4:16:4 (24mm) argon gas filled unit with softcoat Saint Gobain Low-E glass on the inside leaf, giving a U value of 1.2 W/m2K. The type of edge spacer used within the unit to be warmedge type. A toughened/laminated glass is used where necessary to comply with the Building Regulations;

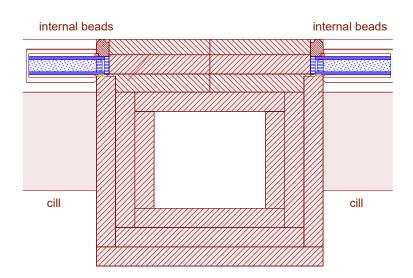
Operation and Ironmongery 7 lever lock and espagnolette multiple locking mechanism

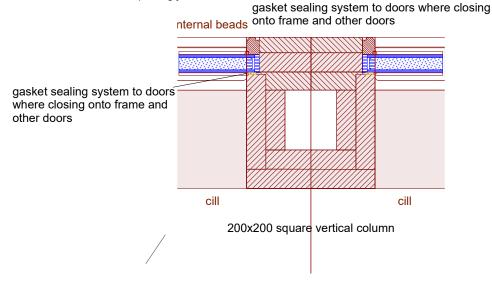
Ironmongery to be in brushed stainless steel finish

The windows are draught-sealed with gaskets.

jamb sections to be screwed and pelleted to structural timber frame at the opening jamb

lining to jambs to be the same as the lining to the window jambs and rebated into the window frames





300x300 square vertical column

WEATHERSHIELD AQUATECH WOODSTAIN - external **DULUX TRADE PROTECTIVE WOODSHEEN - internal** Surfaces must be sound, clean and dry before treating. if necessary strip back to bare wood.

Remove and treat any mould, algae, lichen or moss with *Weathershield Multi-Surface Fungicidal Wash. Clean the rebates and any loose or open joints.

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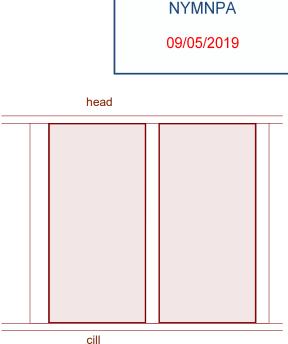
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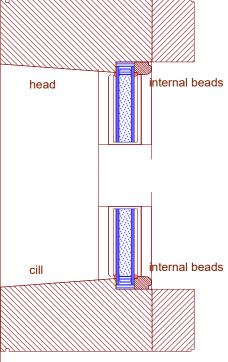
elevation of the cill and head to frame scale 1:100

John Blaymires

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doors and frames constructed from triple laminated solid timber sections with espagnolette multipoint locking systems



details of the cill and head to frame

lining to jambs to be the same as

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gasket sealing system to doors where closing onto frame and other doors

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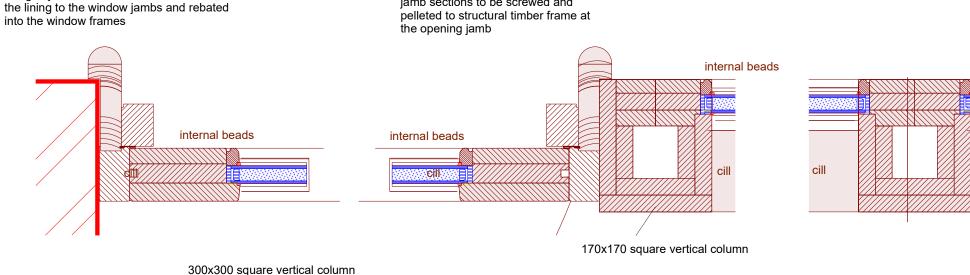
Glass

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Operation and Ironmongery 7 lever lock and espagnolette multiple locking mechanism

Ironmongery to be in brushed stainless steel finish

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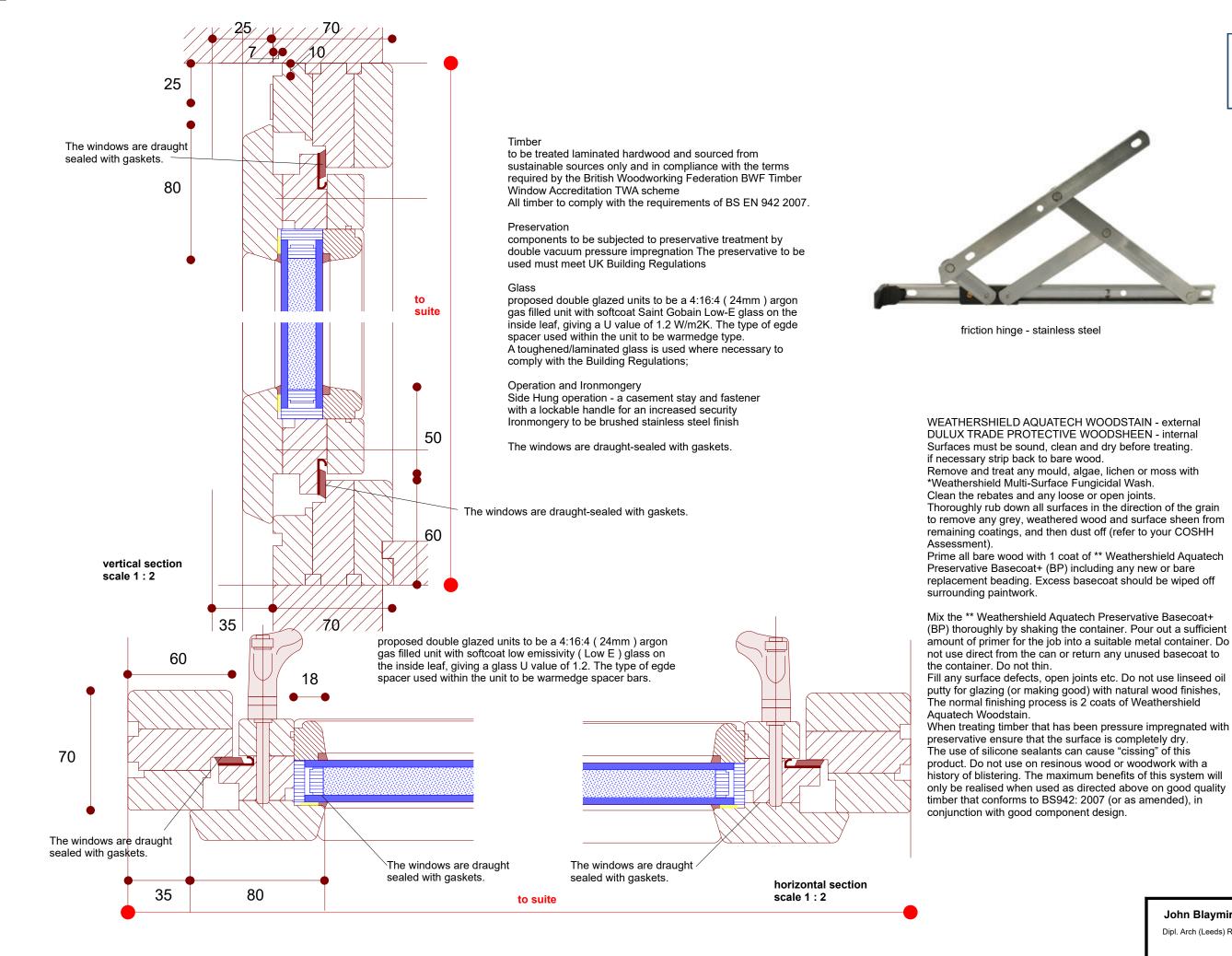
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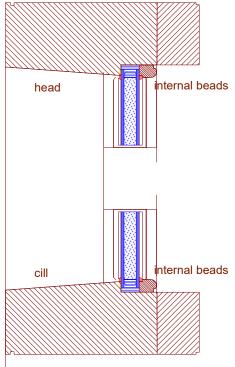
TREATMENT OF THE VERTICAL BOARDING

WEATHERSHIELD AQUATECH WOODSTAIN - external Surfaces must be sound, clean and dry before treating. if necessary strip back to bare wood. Remove and treat any mould, algae, lichen or moss with *Weathershield Multi-Surface Fungicidal Wash Clean the rebates and any loose or open joints Thoroughly rub down all surfaces in the direction of the grain to remove any grey, weathered wood and surface sheen from remaining coatings, and then dust off (refer to your COSHH Assessment). Prime all bare wood with 1 coat of ** Weathershield Aquatech Preservative Basecoat+ (BP) including any new or bare replacement beading. Excess basecoat should be wiped off surrounding paintwork. Mix the ** Weathershield Aquatech Preservative Basecoat+ (BP) thoroughly by shaking the container. Pour out a sufficient amount of primer for the job into a suitable metal container. Do not use direct from the can or return any unused basecoat to the container. Do not thin. Fill any surface defects, open joints etc. Do not use linseed oil putty for glazing (or making good) with natural wood finishes, The normal finishing process is 2 coats of Weathershield Aquatech Woodstain. When treating timber that has been pressure impregnated with preservative ensure that the surface is completely dry. The use of silicone sealants can cause "cissing" of this product. Do not use on resinous wood or woodwork with a history of blistering. The maximum benefits of this system will only be realised when used as directed above on good quality timber that conforms to BS942: 2007 (or as amended), in conjunction with good component design 56 Pasture Lane John Blaymires Scarborough YO12 4QR Dipl. Arch (Leeds) RIBA insect and rodent mesh CLIENT ox pasture hall hotel at base of the boarding PROJECT 2016 proposed spa complex and suites base of boarding flow of air passge 50x25 treated counter-battens at top of boarding plan of boarding same centres as studs thermabate cavity 50x25 treated battens at barrier same centres as studs ex 100x63 top cover section in treated timber and stained to match boarding with insect mesh 150x25 sawn softwood vertical boarding with 6

gap between to be double nailed to each batten with stainless steel ring shanked nails on 6 thick wbp plywood base all treated as specified

to top and 10 wide continuous air gap. falls to top of cover sectionwhich may be to slope or horizontal dependant on position

doors and frames constructed from triple laminated solid timber sections with espagnolette multipoint locking systems



details of the cill and head to frame

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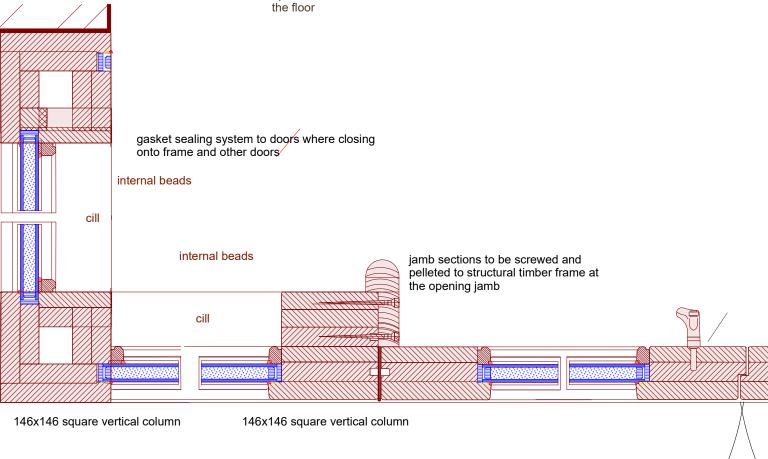
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detail : entrance porch scale : 1 : 5 @ A3 dwg. no : tcj2 date : 08.12

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