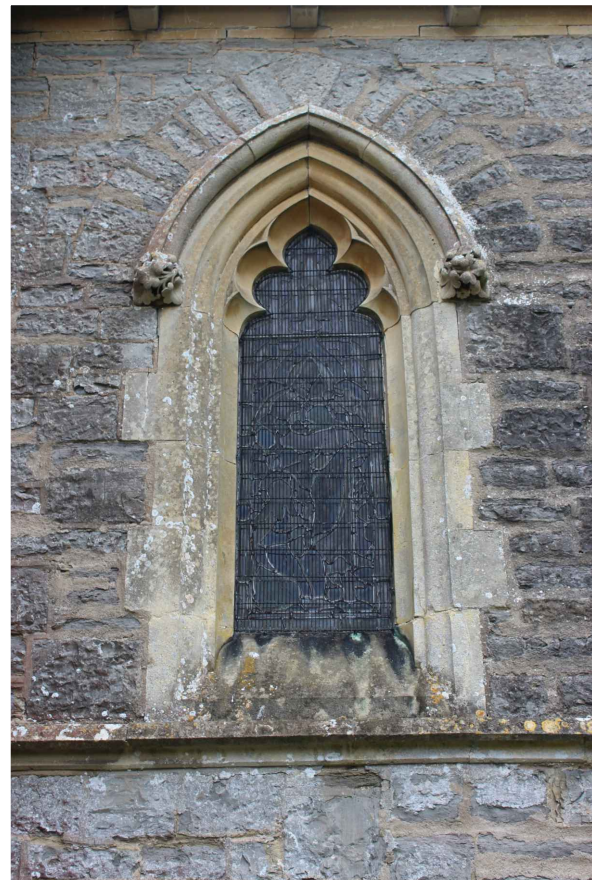
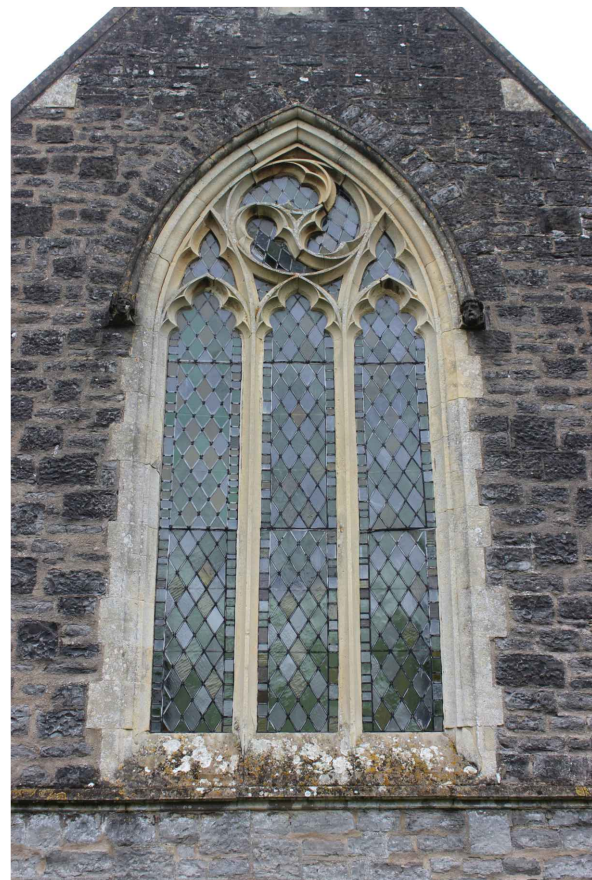
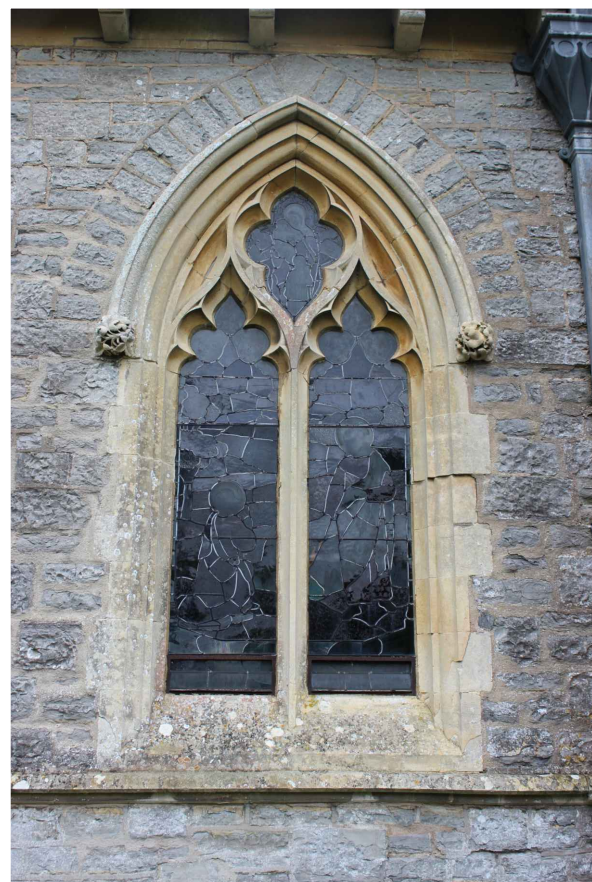




WINDOW SII (CHANCEL)



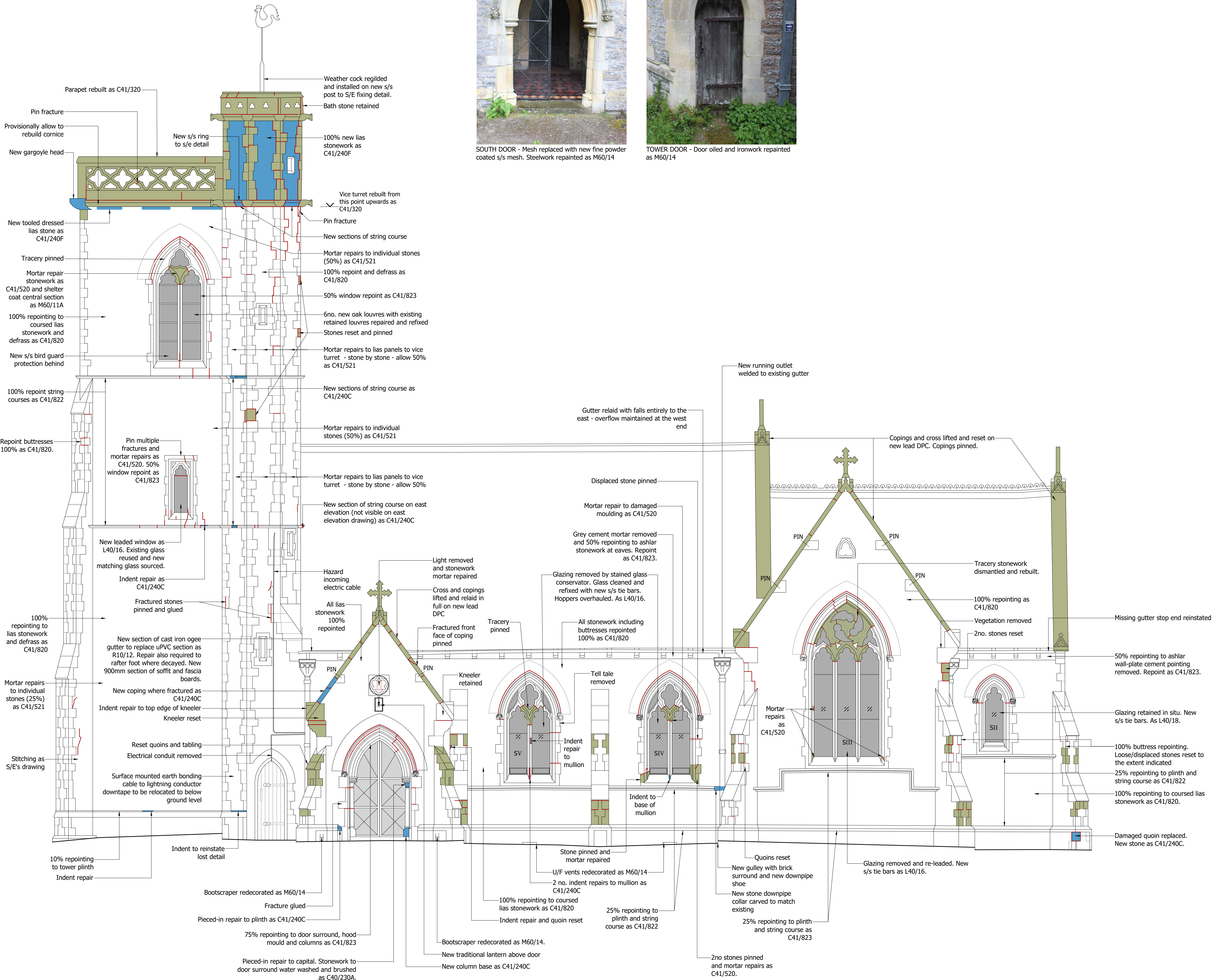
WINDOW SIII (SOUTH CHAPEL)



WINDOW SIV (NAVE)



WINDOW SV (NAVE)



Key:

- Cracking/Open Joints ———
- New Stone ———
- Reset Stone ———

Notes:

To the squared blue lias walling, brush down to remove all loose stone (defrass), remove all cement pointing and then repoint as clause C41/820 (allow also for 10% deep pack pointing of any voids). Additionally where indicated include for by non-hydraulic mortar repairs on a stone-by-stone basis to the percentages described and as Clause C41/521

Allow for 100% repointing of all buttresses as C 41/820 Advise where quoins are loose. All highlighted quoins to be reset during repointing with new cramps introduced to secure masonry as S/E's detail. All cramps Grade 316 Stainless Steel.

To the plinth and string courses skyward facing surfaces repoint as clause C 41/822 (NHL 5.0)

All copings to be numbered, lifted and then reset on a new bitumen painted Code 6 lead DPC dressed down 20 mm over the face of the stonework as H71/43. Copings to be twice pinned in the locations indicated on drawings. Repoint as C41/822.

Windows

Window stonework to be repointed internally and externally 50% as clause C 41/823 Allow also for 50% replacement of perimeter pointing. All glass protected during the works. All ferrous tie bars to be replaced with painted stainless steel new tie bars as L40/18 and painted as M60/14. Tracery stonework to be pinned or rebuilt to the extent indicated on the drawings with leaded lights temporarily removed as required to facilitate the work. Mortar repairs to window stonework as C 41/520. All stonework water-washed and brushed as C40/230A.

Doors

All ironmongery to be rubbed down and redecorated as M60/14.

Rainwater Goods:

- All guttering and downpipes dismantled, cleaned and repainted and then re-assembled with s/s fixings
- Downpipes secured with new s/s fixings
- All rafter feet and soffit boards redecorated as M60/12A
- Provisional sum allowance for new sections of guttering and downpipes if found decayed - R10/12 and 32