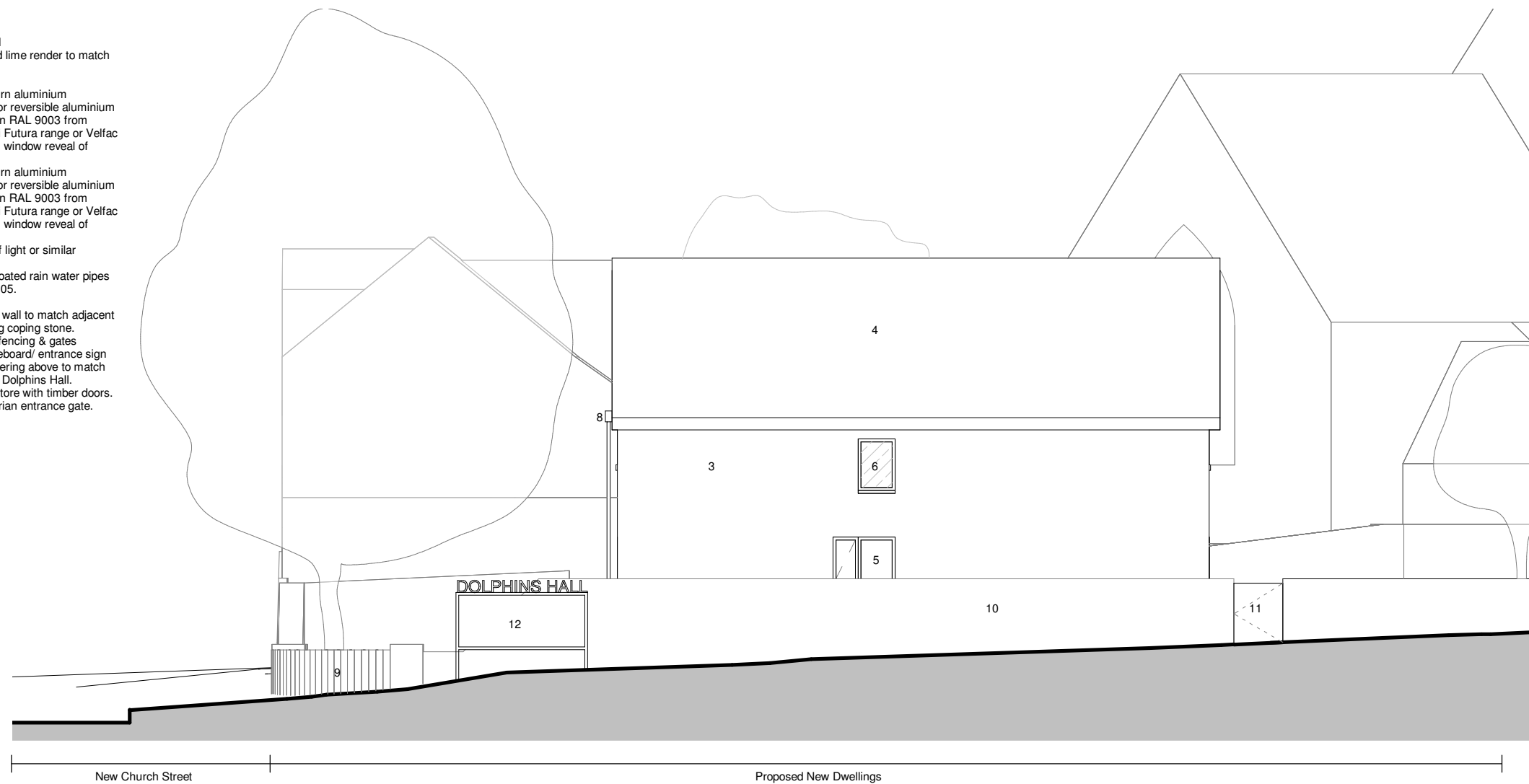


### Materials Key

1. Cotswold Stone
2. Cotswold Stone lintel
3. Natural buff-coloured lime render to match Cotswold Stone
4. Grey slate tiles
5. Inward opening tilt turn aluminium composite windows or reversible aluminium composite windows in RAL 9003 from either the Idealcombi Futura range or Velfac 200 range. Minimum window reveal of 150mm
6. Inward opening tilt turn aluminium composite windows or reversible aluminium composite windows in RAL 9003 from either the Idealcombi Futura range or Velfac 200 range. Minimum window reveal of 150mm (Frosted)
7. Velux aluminium roof light or similar approved.
8. Aluminium powder coated rain water pipes and gutter in RAL 7005.
9. Existing stone wall
10. New Cotswold stone wall to match adjacent existing wall including coping stone.
11. P.A.R timber batten fencing & gates
12. Timber framed noticeboard/ entrance sign with metal cutout lettering above to match the entrance sign on Dolphins Hall.
13. Cotswold stone bin store with timber doors.
14. Wrought iron pedestrian entrance gate.
15. Timber front door.



North Elevation



### South Elevation

## Revisions

[illegible]

This drawing is issued for Planning purposes only. Please note that paper prints of this drawing may not be an accurate reproduction of the given scale. Key dimensions are notated for reference.

## Notes



Client

Dolphins Recreation Centre

Project

Dolphins Hall

Sheet

Houses North and South Elevation

Date of Origin	Project Number	Scale (A3)
29.07.19	480DH	1 : 100
Drawn By	Drawing Number	Rev.
KR	PR_C_200	P1

Drawing Status  
Planning

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