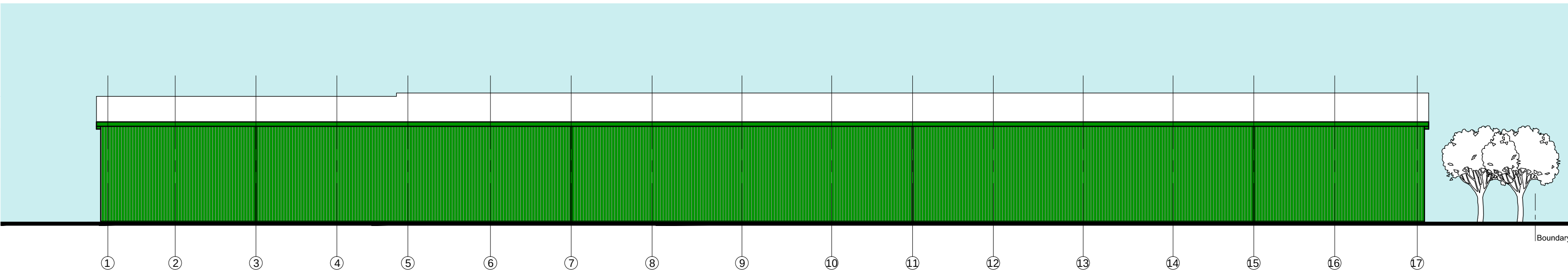
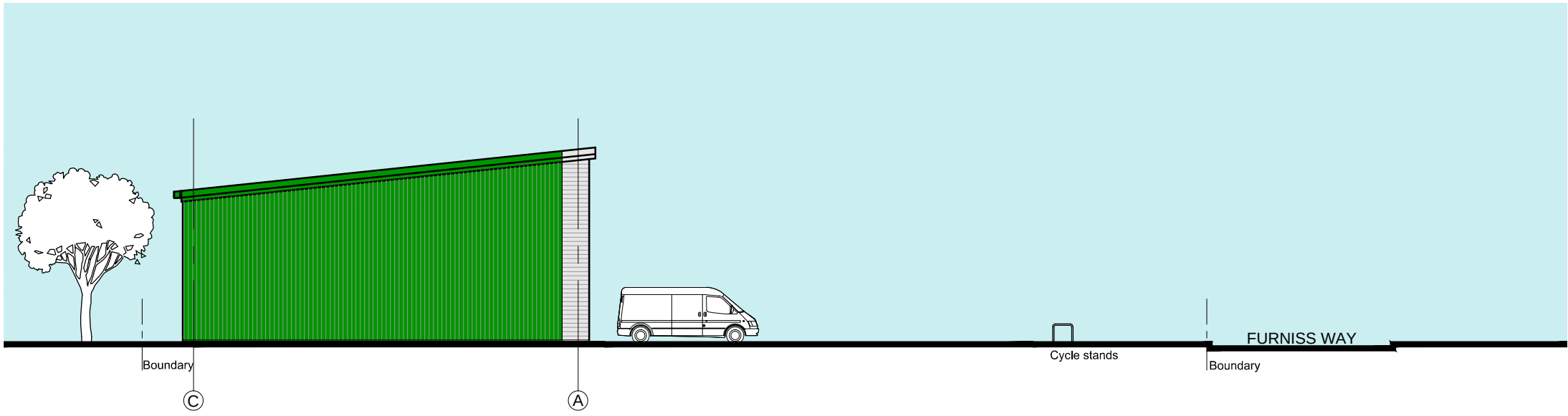


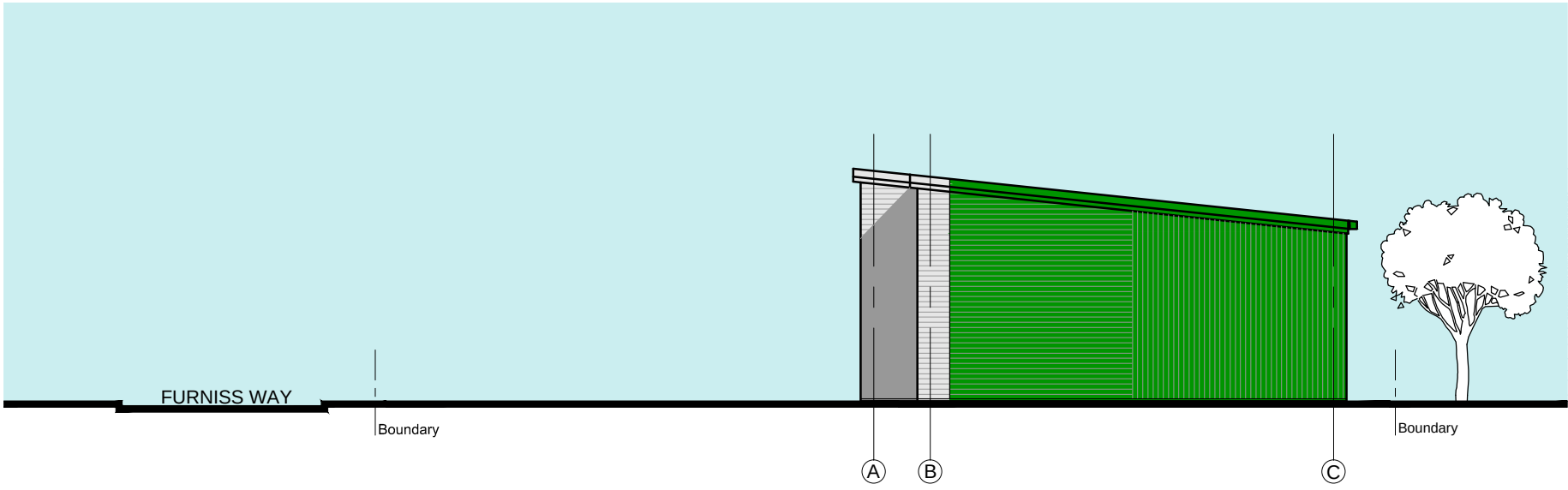
FRONT ELEVATION – WEST



REAR ELEVATION – EAST



END ELEVATION – NORTH



END ELEVATION – SOUTH

SCHEDULE OF PROPOSED EXTERNAL MATERIALS

ROOF
Colour coated goosewing grey profiled metal cladding.

EAVES, VERGES AND RAINWATER GOODS
Colour coated grey/green metal. Colour coated green rwps.

WALLS
Colour coated profiled metal cladding. Metallic silver to front and part end elevations. Green to rear and remaining part end elevations. Grey cladding surround to loading doors.

WINDOWS AND DOORS
Powder coated grey aluminium framed windows above doors with solar control glazing.
Colour coated grey steel vehicle loading and pedestrian doors.

EXTERNAL COLOURS

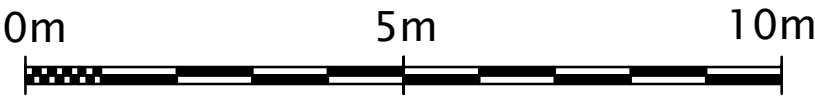
Goosewing grey to be RAL 7038.

Grey to be RAL 9007.

Metallic silver to be RAL 9006.

Green to be 'Juniper' RAL 140 20 20.

□ Denotes floodlight (over loading door)



REV.

PROJECT
Furniss Way
Hayling Island

Gillenden Developments Ltd.

DRAWING
Proposed Coloured Elevations

SCALE	PAPER SIZE	DATE	DRAWN BY
N.T.S.	A3	27.07.15	
DRAWING N°			REVISION
147.01.06 Coloured			—
CAD REF. drg 06 proposed elevations coloured.dwg			

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