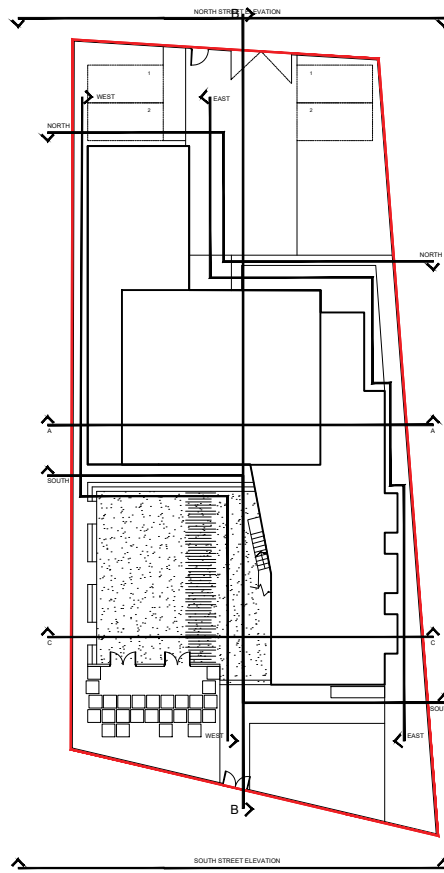




Proposed North Street Elevation



Proposed South Street Elevation

Drawing Key

- | | | | |
|--|--|---|-------------------------------|
| 1. Off-white through colour render | 6. Timber cladding on double garage door | 12. Anthrasite grey windows and doors | --- Tesla PV Panels |
| 2. Slate roof tile | 7. Zinc chimney cap | 13. Anthrasite grey gutters | --- Existing building outline |
| 3. Vertical timber cladding 50-25mm hit and miss | 8. Glass balustrade | 14. Picture frame window behind timber cladding | |
| 4. Dark gray metal cap detail on return between render and timber cladding | 9. External aluminum staircase to match frames | 15. Metal gray capping | |
| 5. Pivot front door with timber cladding | 10. Functioning chimney | 16. Grey clad feature dormer | |
| | 11. Skylight top hung | 17. Grey metal privacy screen and rendered wall feature (min height 1800mm) | |

Client's Name

David Marr

Job Title

Kingston Gorse

Drawing Title

Illustrative Street Elevations

Scale

1:100 @ A1 / 1:200 @ A3

metres 2 4 6 8

Drawn

GP

Checked

MG

Date

18.06.20

Job No

6808

Drawing No

PL-022

Rev

P2

Status

APPROVAL

P2	29.07.21	Issue for planning - privacy screen amended	MN	PF
P1	27.04.2021	Issue for planning	MN	PF
F	09.02.21	Revised scheme	GG	MN
E	02.10.20	Annotations amended	AX	MN
D	24.09.20	Updated to client comment	GG	MN
C	23.09.20	Updated elevations	GG	MN
B	18.08.20	Textures added	GG	MN
A	14.08.20	Amended scheme	GG	MN
Rev	Date	Revision Details	Dr	Ch

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