LOCATION PLAN



DEVELOPMENT SUMMARY

SITE AREA: 695.6m² LOT NO: DP NO: 224643 ZONING: E3

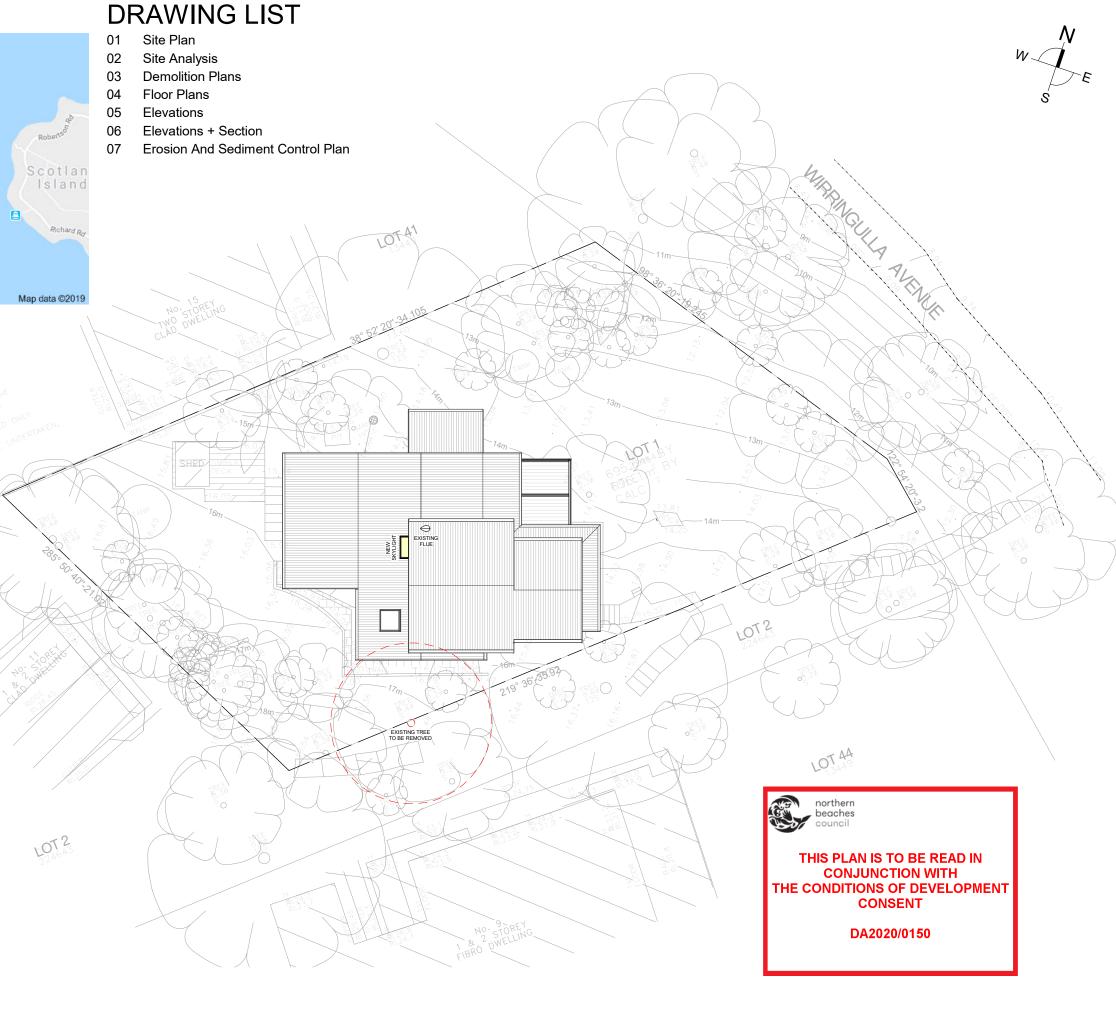
EXISTING GFA: 147m² **EXISTING FSR:** 0.21:1 EXISTING L.SCAPE: 485m² (70%)

PROP. GFA: 144m² PROP. FSR: 0.21:1 PROP. L.SCAPE: 485m² (70%)

BASIX COMMITMENTS

- 1. MINIMUM OF 40% OF NEW OR ALTERED LIGHT FITTINGS TO BE LED OR COMPACT FLUORESCENT.
- 2. NEW OR ALTERED SHOWERHEADS TO HAVE A 3 STAR RATING.
- 3. NEW OR ALTERED TOILETS TO HAVE A 3 STAR RATING.
- 4. NEW OR ALTERED TAPS TO HAVE A 3 STAR RATING.
- 5. NEW WINDOWS TO BE TIMBER FRMAE WITH SINGLE CLEAR GLAZING (OR U-VALUE 5.71, SHGC 0.66)
- 6. NEW SKYLIGHT TO BE TIMBER, DOUBLE CLEAR/AIR FILL (OR U-VALUE 4.3, SHGC 0.5)

THIS IS A SUMMARY ONLY. REFER TO THE BASIX CERTIFICATE FOR FURTHER DETAILS.



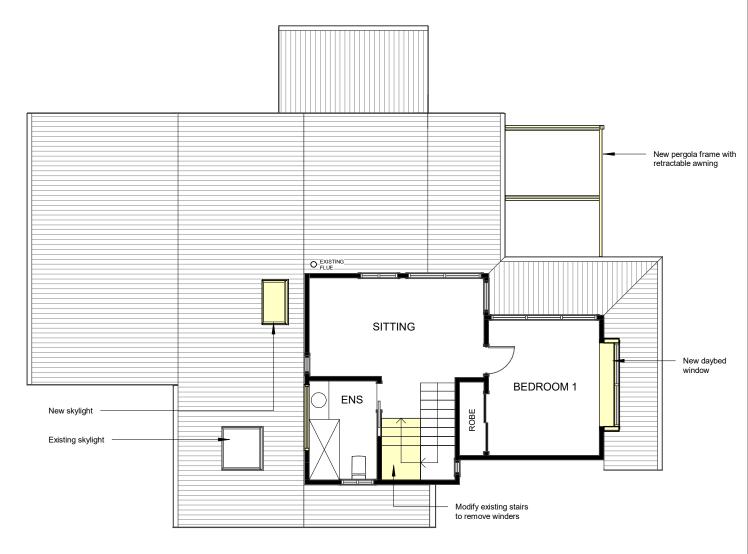






1. Lower Floor

Scale 1:100



2. Upper Floor Scale 1:100

northern beaches council THIS PLAN IS TO BE READ IN **CONJUNCTION WITH** THE CONDITIONS OF DEVELOPMENT CONSENT DA2020/0150





1. North

Scale 1:100



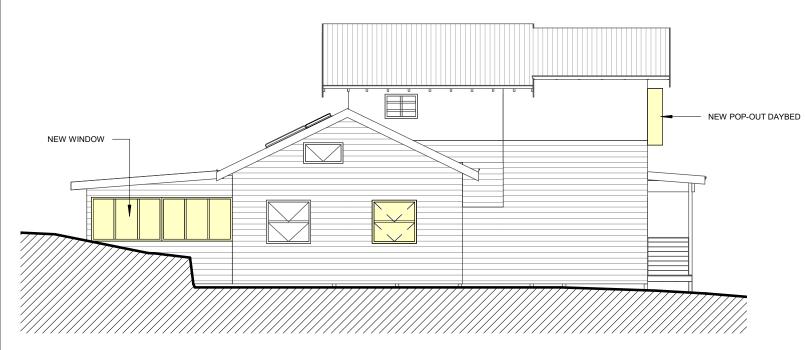


THIS PLAN IS TO BE READ IN **CONJUNCTION WITH** THE CONDITIONS OF DEVELOPMENT CONSENT

DA2020/0150

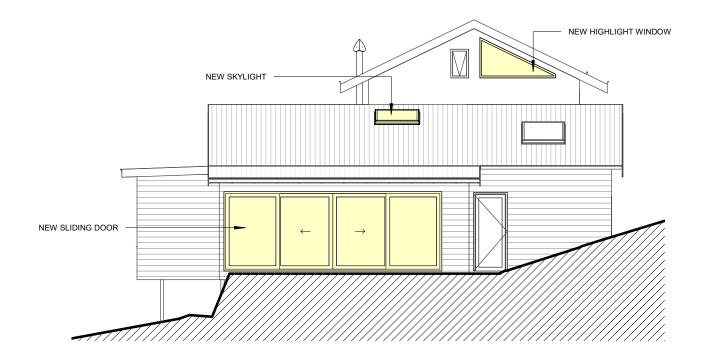
2. East Scale 1:100





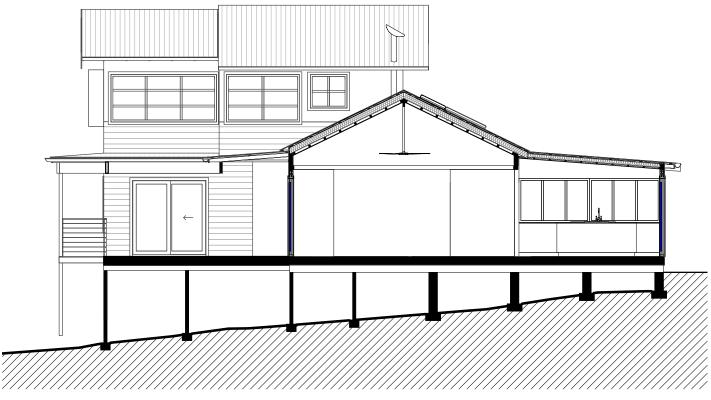
1. South

Scale 1:100



2. West

Scale 1:100

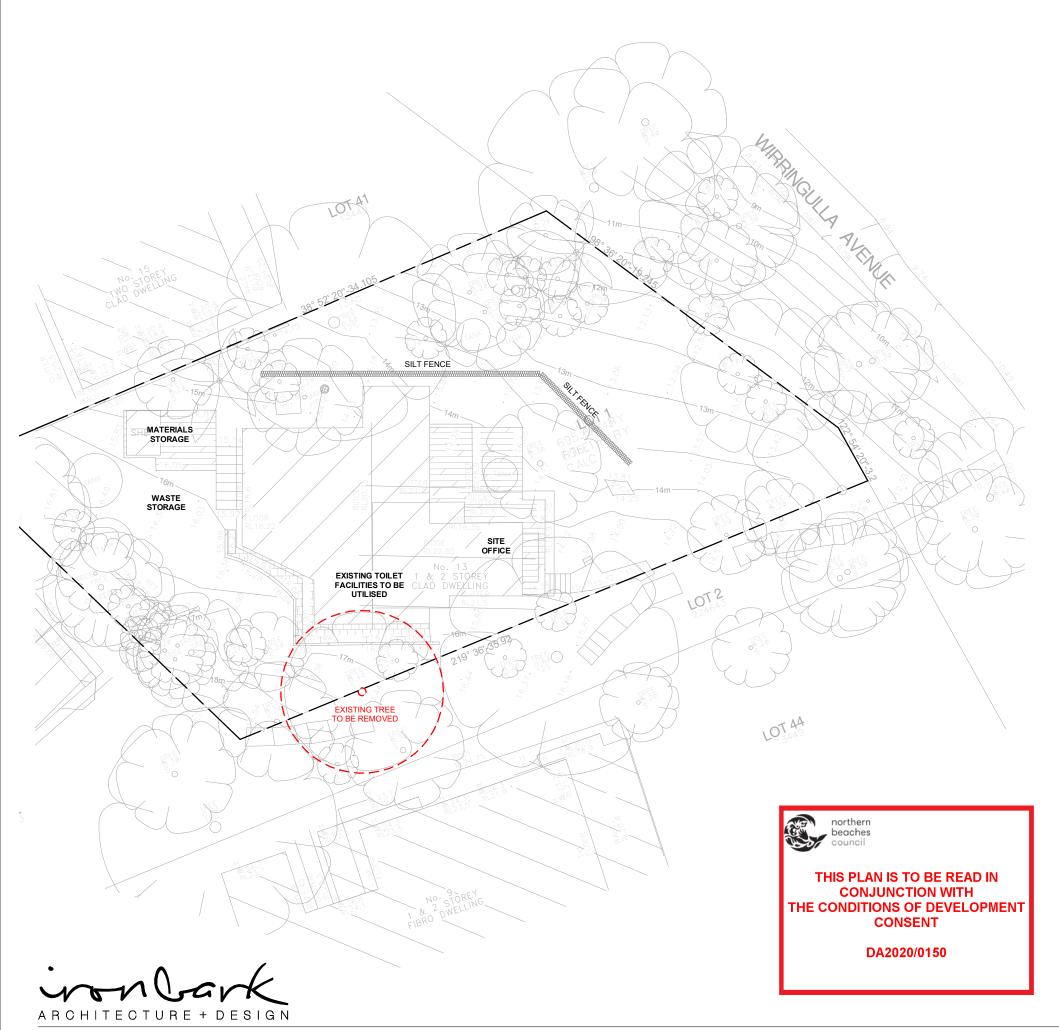


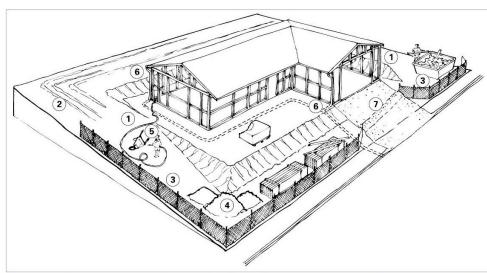
3. Section AA

Scale 1:100









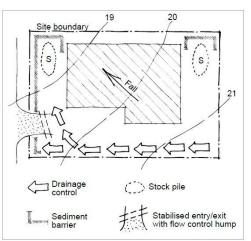
Erosion and sediment control measures: 1 minimise disturbance, 2 diversion devices, 3 sediment barriers, 4 secure stockpiles, 5 other containments, 6 early stormwater connection, 7 controlled access point.

Soil and Water Management:

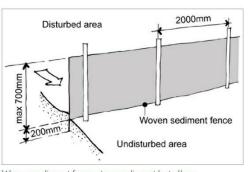
- 1. Install a silt fence as shown on plan prior to any on site earthworks commencing.
- 2. Instal temporary sediment barriers to all inlet pits likely to collect silt-laden water until regrassed.
- 3. All silt fences and barriers are to be maintained in good construction and desilted during construction.

Construction Management: 1. Waste Materials are to be stockpiled or loaded into bins.

All protection works to be carried out in accordance with Chapter 2.2 of Landcom's Managing Urban Stormwater: Soils and Construction - Volume 1, 4th Edition (2004) (blue book).



Sediment control layout on a compact urban site.



Woven sediment fences trap sediment but allow water through.

Control Plan