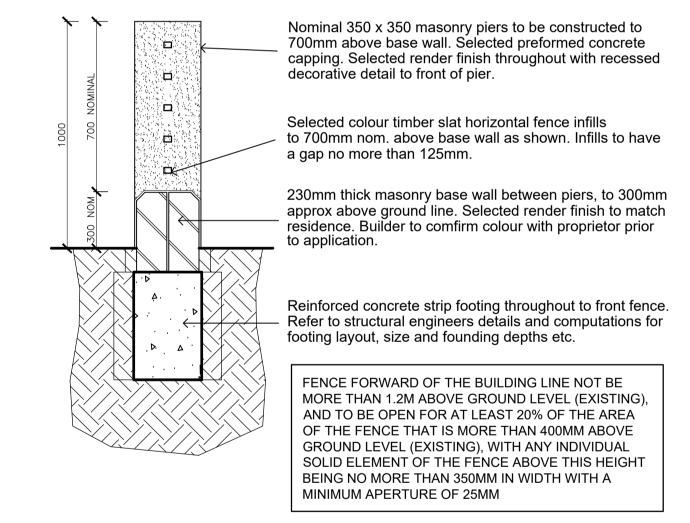


ALL TIMBER CONSTRUCTION



## FRONT FENCE ELEVATION

(kelvin Parade)

scale 1:100

-spa capcity: 5Kl

-solar panels (photovoltaic system): 1.0 peak KWh

## **FRONT FENCE SECTION - 1a**

scale 1:20

### Ceiling Line (RL. 28.100) DINING KITCHEN Ground Floor Line (RL. 25.400) BA\$EMENT Basement Floor Line (RL. 22.500) SECTION C-C PROPOSED FOUNDATION IN STRICT PROPOSED MASONRY ACCORDANCE TO COUNCILS DETAILS CONSTRUCTION. REFER TO AND COMPUTATIONS FOR MATERIALS SHEDULE FOR CONSTRUCTION. BUILDER TO COLOUR, TEXTURE AND CONFIRM ALL FOOTING DEPTH ON LOCATION. SITE TO SUIT SITE LEVELS AND CONDITIONS.

#### **DIAL 1100 BEFORE YOU DIG**

DAMAGED.

PRIOR TO ANY EXCAVATION ON OR NEAR THE SUBJECT SITE THE PERSON/S HAVING BENEFIT OF THIS CONSENT ARE REQUIRED TO CONTACT THE NSW DIAL BEFORE YOU DIG SERVICE (NDBYD) ON 1100 TO RECEIVE WRITTEN CONFIRMATION FROM NDBYD THAT THE PROPOSED EXCAVATION WILL NOT CONFLICT WITH ANY UNDERGROUND UTILITY SERVICES. THE PERSON/S HAVING THE BENEFIT OF THIS CONSENT ARE REQUIRED TO FORWARD THE WRITTEN CONFIRMATION FROM NDBYD TO THEIR PRINCIPAL CERTIFYING AUTHORITY (PCA) PRIOR TO ANY EXCAVATION

**REASON**: TO ENSURE COUNCIL'S ASSETS ARE NOT

www.dialbeforevoudig.com.au

#### BASIX NOTES - 65 KELVIN PARADE, PICNIC POINT. Basix and Nathers requirements are: The applicant must install the following hot water system in the development, or a system with a higher energy rating: gas instantaneous with a performance of 6 stars. -Gas cooktop and electric oven -R4.5 insulation to plasterboard ceiling. ceiling: 4.5 (up), roof: foil backed blanket (75 mm) -Downlights which penetrate the ceiling to be fitted with approved fireproof, non-ventilated covers allowing uninterrupted ceiling insulation -foil+R2.5 to all first floor timber framed external walls -Weather stripping to external doors & windows -all windows and sliding doors shall be: U = 6.70& SHGC = 0.70 U-value: 5.4, SHGC: 0.441 - 0.539 (aluminium, single, Hi-Tsol Low-e) -RWT: 4,000L to collect 225sqm of roof area and to be connected to pool and landscape -pool capcity: 28KI

#### **CLAUSE OF THE BCA AND 3.9.2.6**

FIRST FLOOR BEDROOM OPENABLE WINDOWS TO BE FITTED WITH A DEVICE TO LIMIT OPENING OR SUITABLE SCREEN SO A 125mm SPHERE CANNOT PASS THROUGH.

THE DEVICE OR SCREEN CAN HAVE A CHILD RESISTANT RELEASE MECHANISM WHICH CAN ENABLE THE DEVICE OR SCREEN TO BE REMOVED, UNLOCKED OR OVERRIDDEN AND RESTRICT THE FORCE OF 250N. WHERE A CHILD RESISTANT MECHANISM IS UTILISED, THE WINDOW MUST ALSO BE PROVIDED WITH A BARRIER BELOW IT THAT HAS A MINIMUM HEIGHT OF 865MM, DOES NOT PERMIT A 125MM SPHERE TO PASS THROUGH IT, AND DOES NOT HAVE ANY HORIZONTAL OR NEAR HORIZONTAL ELEMENTS BETWEEN 150MM AND 760MM THAT FACILITATE CLIMBING. FIXED GLAZING UNDER THE OPENABLE PART OF THE WINDOW WHICH MEETS THE HEIGHT REQUIREMENTS (I.E. TRANSOM AT LEAST 865MM ABOVE THE FLOOR ETC.) WOULD SATISFY THE BARRIER REQUIREMENT

WHERE A DEVICE OR SCREEN IS SECURELY FIXED IN POSITION (EG A SCREEN POP RIVETED TO THE WINDOW FRAME) SO IT CANNOT BE UNLOCKED, OVERRIDDEN, OR IS VERY DIFFICULT TO REMOVE WITHOUT FOR EXAMPLE A DRILL, THE 865MM BARRIER WOULD NOT BE REQUIRED AS THE SECURING METHOD IS CONSIDERED A FIXTURE AND NOT A CHILD RESISTANT

PROTECTION OF THE OPENING IS NOT REQUIRED FOR WINDOWS WHERE THE LOWEST PART OF THE OPENING IS 1.7M OR MORE ABOVE THE FLOOR

RELEASE MECHANISM.

**S4.55 MOD.PL** 

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