

STEP / PLATFORM STEP MODIFICATION

Quote Application Requirements For Care Package Clients

(THIS IS FOR MAJOR STEPS / PLATFORM STEPS)

OPTION 1: INFORMATION REQUIRED IN ORDER FOR MAM TO DEVELOP A FORMAL QUOTE:

1. Funding Body
2. Client's Details – Name & Contact Number, Secondary Contact (if available)
3. Proposed Plan (With Detailed Measurements)
4. Existing Plan (With Detailed Measurements)
5. Existing photos of proposed area including a photo of entire area from a distance to look for potential issues with height restrictions and fall in land
6. General Scope of Works
7. Any specifications, e.g. painted rails, gate, mid rails, door magnet, non-slip paint, FRP Grating Walkway, any non-standard items, etc...

OPTION 2: To arrange a free onsite with MAM Draftsperson (Measure, Consult, Design & Quote), please send through some photos, a rough scope of work and fill out the Draftsperson Pre-Appointment Checklist, so we can give you an approximate estimate. If estimate is within the client's budget, we will arrange a free onsite with our Draftsperson.

OPTION 3: Alternatively, you can also arrange your own Architect to provide us the above information.

Please see below an example of a ramp request with complete information (For Option-1)



MOBILITY ACCESS MODIFICATIONS

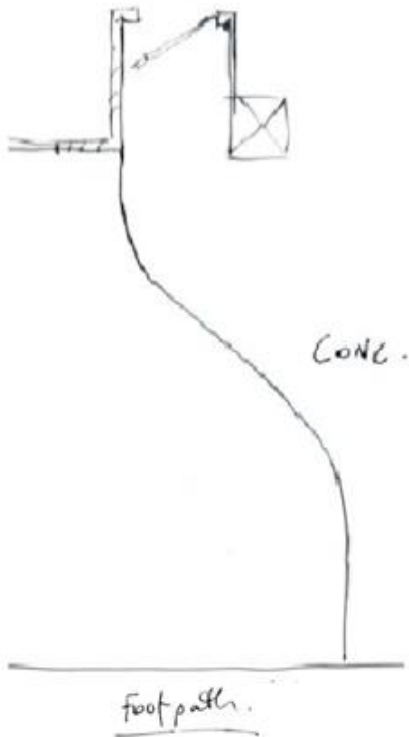
Phone: 03 9350 4400 Fax: 03 9350 4200
Mail: 18 Dairy Drive | Coburg North | VIC | 3058
Email: mam@mobilityaccess.com.au
Web: www.mobilityaccess.com.au

Example application

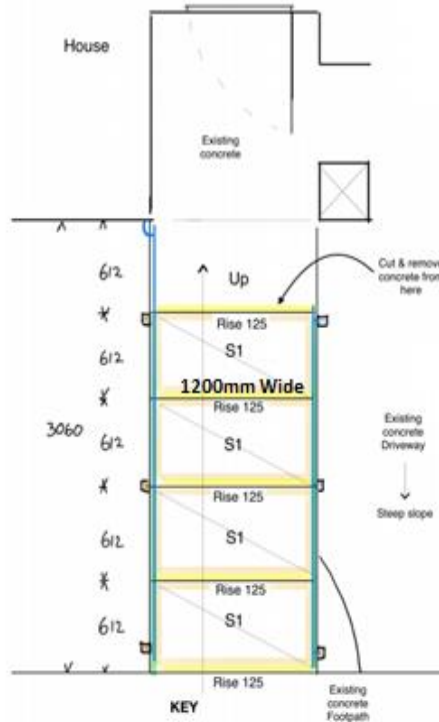
Client name:
Client contact number:
Client address:
Funding body:

Occupational Therapist:
OT contact number:
OT email:

EXISTING PLAN



PROPOSED PLAN



Scope of Work:

1. Clear all area as required for construction of new Steps
2. Construct 1x new top landing level with the existing concrete landing - 1x 1200mm Wide x 612mm Deep
3. Construct 4x new platform steps - 4x 1200mm Wide x 612mm Deep x 125mm Rise
4. Install Decking reeded side down
5. Install White vision strip/paint on all stair nosings
6. Clear away all rubbish upon completion

| | | |
|---------------------|-----------------|--------------------------|
| Level entry landing | Kerbing | Steep Material: FRG mesh |
| Landing | Risi @ 900 H | Merbau |
| Step | Concrete | TBA |
| Post in ground | Aluminium wedge | |
| Post on concrete | Vision strip | |

Sketch (Not to Scale)

All dimensions are in mm unless otherwise noted.

PHOTOS

