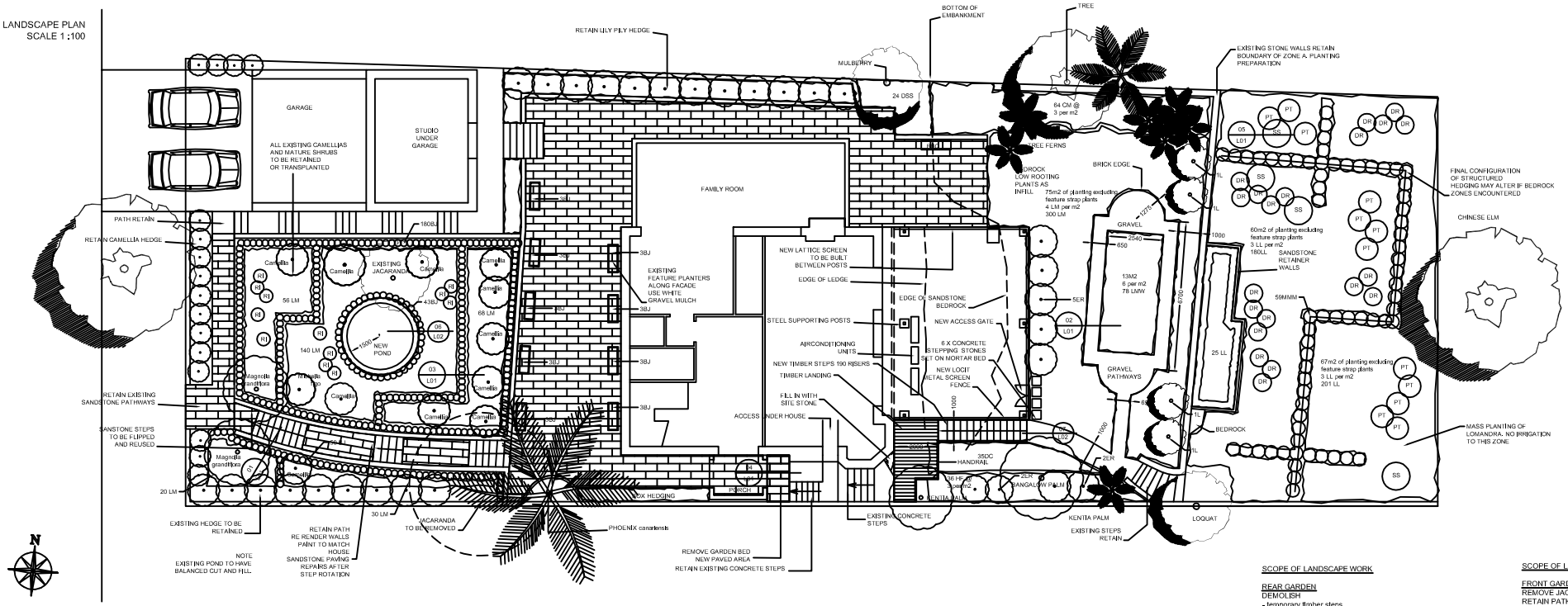
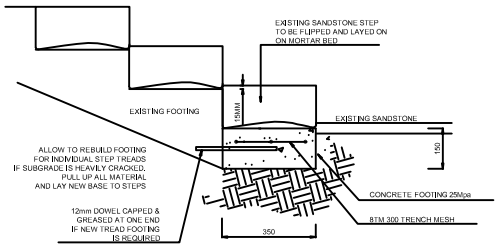
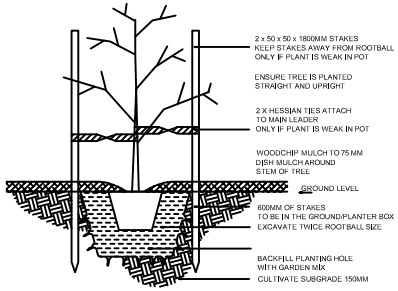
LANDSCAPE PLAN
SCALE 1:100

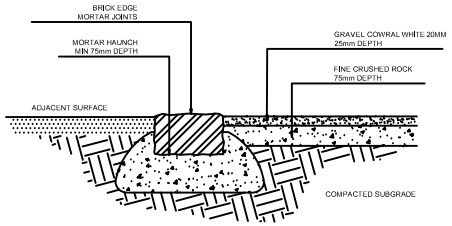




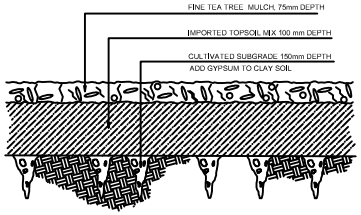
01 L01 SANDSTONE STEP ROTATION
SCALE 1:10



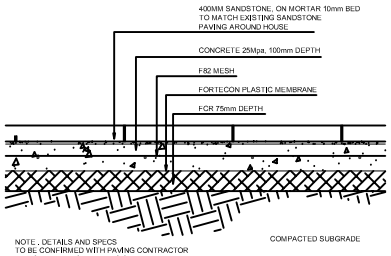
05 L01 TALL HEDGE PLANTINGS
SCALE 1:20



02 L01 GRAVEL AREAS
SCALE 1:10



03 L01 GARDEN BEDS
SCALE 1:10



04 L01 PAVING ON SLAB

SCOPE OF LANDSCAPE WORK

REAR GARDEN
DEMOLISH
- temporary timber steps
- remove unwanted sandstones
- remove rubbish

RETAIN
- all existing retainer walls

NEW LOCIT SCREEN TO HIDE UNDERSIDE OF DECK
- 4 metres height
- colour dark green
- install gate

NEW TIMBER ACCESS STAIRS
- steel post
- concrete pads
- timber structure

NEW GRAVEL PATHWAY TO EDGE OF MONDO LAWN
- edged in brick

NEW PLANTING AREAS
- mass plantings of low maintenance ground covers
- drip irrigation to minimise maintenance
Zone A
Lowest zone
Weed spray
75mm mulch (no imported garden mix)
Planting
Drip Irrigation
Configuration of hedging may alter if bedrock encountered
Zone B
All other zones
See Garden Bed Detail on this sheet
Drip Irrigation

PLANT SCHEDULE

SS Cupressus sempervirens Stricta / Italian Cypress / 4
45 litre pots

C Citrus Lemon / Lemon / 4
400mm pots

Clipped hedges
BJ Buxus laponica / Japanese Box / 308
150mm pots

Shrubs
ER Elaeocarpus reticulatus / Blue Berry Ash / 9
300mm pots
RI Rhaphiolepis Spring Time / Rhaphiolepsis / 12
MMM Murraya paniculata / Murraya / 59
PT Phormium tenax purpurea / Purple Flax / 12
200mm pots

Ground Covers
LMW Liriope "Munros White" / White Liriope / 78
LM Liriope muscari Evergreen Giant / Liriope / 614
DSS Dianella Silver Streak / Dianella / 24
DR Dietes robinsonia / Dietes / 20
CM Clivea minata / Clivea / 64
HF Hemerocallis festalis / Spider Lily / 36
DC Dianella caerulea / Dianella / 35
150mm pots

LL Lomandra longifolia / Lomandra 406
Tube Stock pots

Underlined sections relate to changes 22.08.08

SCOPE OF LANDSCAPE WORK

FRONT GARDEN
REMOVE JACARANDA
RETAIN PATHWAY AND REPAIR
- repair brickwork retainer walls
- render brick and paint to match house
- repair existing wall lights
- recycle brickwork
- rotate sandstone treads
- transplanting camellias as required
WATER FEATURE
PLANTING
RETAIN EXISTING POTS AND URNS

IRRIGATION-
Garden Beds -netafim or equivalent self flushing drippers. Irrigation Controller in garage
Moisture sensor mounted to garage roof
Ensure that 75mm a week can be delivered to all garden areas.
Install backflow prevention device and do hydrostatic tests. Provide a drawing to the client at end of Installation showing location of controller, main line, solenoides, sprinklers and junctions.
All work to irrigation standards AS 3500
PVC piping to AS 2032/ AS 1406.1

PLANT SUPPLY
Ensure plants are healthy, well watered, non root bound and firm in pot at time of planting.

DRAWING STATUS
CONSTRUCTION

DRG TITLE
LANDSCAPE
CONSTRUCTION PLAN

PROJECT
Ting Family
LANDSCAPE
33 Raglan Street
Mosman

nicholas bray landscapes
LANDSCAPE ARCHITECTS
Planting Exceptional Ideas
PO Box 323 Moss Vale
NSW 2577
tel 0417278267
fax 02 48694290
contact@nicholasbray.net.au
www.nicholasbray.net.au

SCALE : varies | DRG No L01 | REVISION c
DRAWN NB
DATE 22.08.08 | JOB NUMBER 2802Ting