

site specific layout - lot 14 (garden cluster)

version - 09.01.12

| | |
|-----------------------------------|--|
| lot area | 769 m2 |
| site coverage | maximum 275 m2 |
| building platform | 208 m2 |
| building coverage | maximum 200 m2 |
| maximum height II | 7 m above existing ground level |
| maximum height I | n.a |
| ancillary structures | 14 m2 - max. height 3.5 m |
| specific building requirements | no |
| on site parking /storage etc | area within eastern set back available |
| driveway / access | shared access with Lot 15 |
| specific landscaping requirements | stormwater swale, meadow, structural trees |

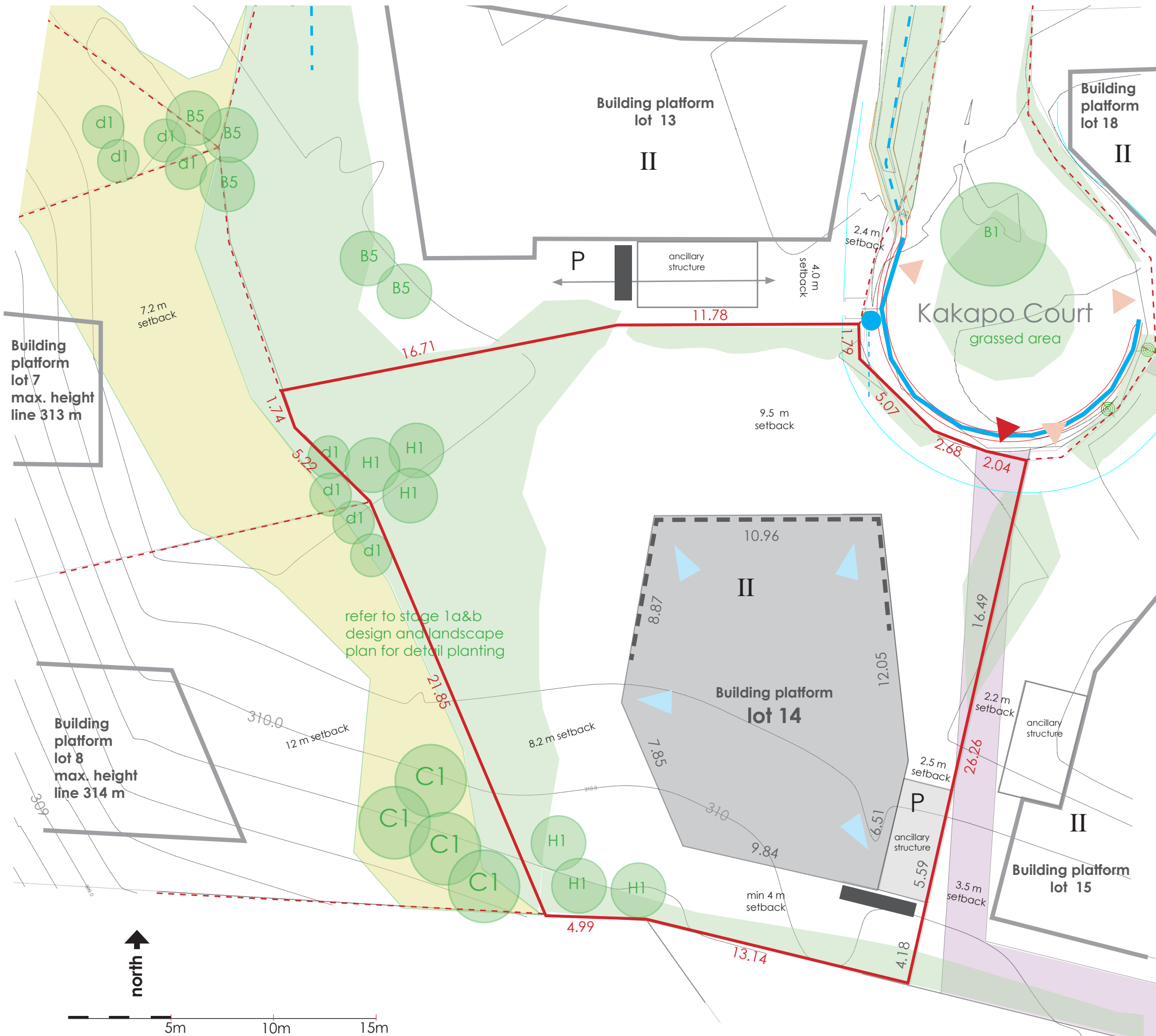
strategic design requirements and suggestions

- ▲ shared access with lot 15 off Kakapo Court, fixed location
- service area (rubbish storage, heat pump units etc.)
- P long term parking of boats / trailer etc. is possible on the ancillary area or within the setback areas if appropriately screened
- main outdoor living spaces facing E, N and W
- ▶ views towards mountain ranges NW, W and Mount Iron SE from upper levels
- stormwater runoff from roof and impervious surfaces to discharge into LID system at street level
- easement for services
- ancillary area for structures within the setback, can be utilized for attached carport, garage, shed, conservatory
- D_{esign} no specific requirements or limitations

strategic landscaping (street and/or cluster specific) protected

- meadow planting on plateau (planted by KPRA*) protected to safeguard viewshafts and create a privacy buffer to lots 4 - 8 maintenance by lot owner
- structural trees protected (planted by KPRA*) refer to plant schedule for detail
- buffer planting along stormwater channel to safeguard integrity of storm water system, planting by KPRA*, plants protected, maintenance by lot owner
- stormwater conveyance - naturalized swale, planted by KPRA*
- stormwater conveyance - basalt dish

KPRA* - Kirimoko Park Residents Society



all dimensions and levels to be confirmed on site
boundary dimensions subject to final land transfer survey