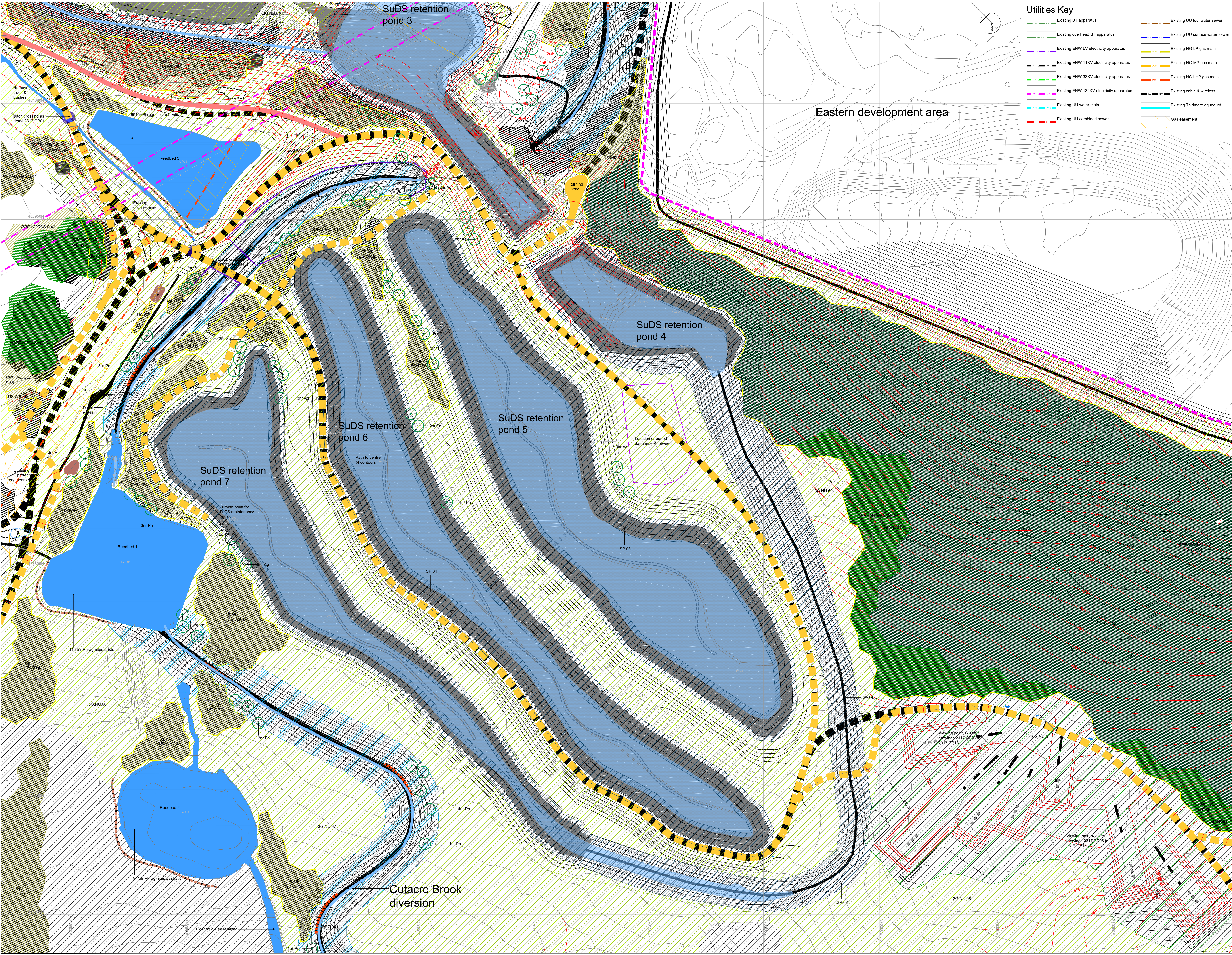




Utilities Key

Existing BT apparatus	Existing UU foul water sewer
Existing overhead BT apparatus	Existing UU surface water sewer
Existing ENW LV electricity apparatus	Existing NG LP gas main
Existing ENW 11KV electricity apparatus	Existing NG MP gas main
Existing ENW 33KV electricity apparatus	Existing NG LHP gas main
Existing ENW 132KV electricity apparatus	Existing cable & wireless
Existing UU water main	Existing Thirmere aqueduct
Existing UU combined sewer	Gas easement

Key

- Site boundary
- Proposed employment area boundary
- Existing contours at 0.5m intervals
- Proposed contours at 0.5m intervals (unless otherwise indicated)
- Existing public rights of way retained (existing surface treatments related)
- Proposed footpaths, 2m width - red shale (see drawing 2317.CP02)
- Proposed multi user route, 3m width - 20mm to dust limestone gravel - as specified by Harworth Group. (See drawing 2317.CP02)
- Proposed ditch crossings (see drawing 2317.CP01)
- Existing farm access track to be retained
- Existing vegetation to be retained
- Existing vegetation to be removed
- Proposed woodland planting - RRF WORKS indicates works to be organised & managed by City of Trees
- Proposed woodland edge planting - RRF WORKS indicates works to be organised & managed by City of Trees
- Proposed scrub planting - RRF WORKS indicates works to be organised & managed by City of Trees
- Proposed individual trees:
Ac - Acer campestre Pn - Populus nigra
Ag - Alnus glutinosa Pp - Pinus padus
Bp - Betula pendula Qr - Quercus robur
Bpu - Betula pubescens
Ms - Malus sylvestris (see drawing 2317.NM1)
- Proposed hedgerow
- Q30 clause 310 seed mix - 3g/m² neutral grassland area
- Q30 clause 310 seed mix - 10g/m² neutral grassland proposed pasture & on viewing point embankments
- Q30 clause 310C seed mix - 3g/m² to pond & brook diversion channels
- Q30 clause 310C seed mix - 10g/m² to SuDS ponds and swale banks
- Q30 clause 310E seed mix - 3g/m² woodland / woodland edge / scrub planting undersowing mix where existing grass cover is absent
- Existing pond to be retained
- Proposed pond / water body
- Pond arisings to be spread and graded out in situ, and to be seeded with 310 seed mix - 3g/m² neutral grassland
- Hibernacula - exact size, content and location to be agreed on site by ecologist (see drawing 2317.NM1)
- Earth banks - form steep / vertical earth banks at pond edges (60° to 80° angle)
- Proposed post and wire mesh fence with proposed timber field gate (see drawing 2317.CP14)
- Proposed timber post and rail fence (see drawing 2317.CP14)
- Existing fence & gate retained
- Existing fence & gate removed
- Viewing point landforms: 1 in 2 gradient (see drawings 2317.CP06 to 2317.CP08)
- Viewing point blocks (see drawings 2317.CP06 to 2317.CP08)
- Interpretation posts (see drawing 2317.CP04)
- Ranmore bench (see drawing 2317.CP04)
- Pre-grown coir pallets in 1x20m sections
- Historic shafts (approximate positions)

Revision 06: 22/06/2017. Contours, paths and planting amended.
Revision 05: 09/05/2017. General amendments
Revision 04: 03/05/2017. General amendments
Revision 03: 14/05/2015. Issued for tender
Revision 02: 21/04/2015. Issued for tender
Revision 01: 30/03/2015. Issued for tender

Sheet layout

	A	B	C	D	E
1	A1	B1	C1	D1	E1
2	A2	B2	C2	D2	E2
3	A3	B3	C3	D3	E3
4	A4	B4	C4	D4	E4
5	A5	B5	C5	D5	E5
6	A6	B6	C6	D6	E6
				D7	E7

Estell Warren
Landscape Architecture

Harworth

Project:
**LOGISTICS NORTH
CUTACRE BOLTON**

Drawing Title:
**CUTACRE COUNTRY PARK
GENERAL ARRANGEMENT
SHEET C5**

Drawing Number:
2317.GA.C5

Scale:
1:500 @ A0

Drawn:
BB

Revision:
06

Date:
MARCH 2014

Checked:
SW

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