Legend

Site Boundary Line

Hard Landscape

- CP — Broom finish concrete pavement. Refer detail 01/DE01
- CV — Concrete pavement honed with feature aggregate. Refer detail 02/DE01
- AP — Proposed AC5 x 25mm thich hotmix pavement and Plexipave multicoloured coating to multipurpose court. Refer detail 03/DE01
- Proposed Bridge
- TB / TD — Spotted gum timber deck(TD) Refer detail 01,02/DE04 / Hardwood timber bench seat (TB) Refer detail 01/DE08
- CB — Honed concrete bench seat. Refer detail 02/DE03
- IC — Insitu concrete wall variable width and typically 400mm high. Refer detail 04/DE03
- ST1 — Sandstone terracing 2 steps. Refer detail 02/DE02
- ST2 — Sandstone terracing 3 steps. Refer detail 03/DE02
- SW — Sandstone log retaining wall. Refer detail 01/DE02
- CW — Concrete retaining wall 200mm Refer detail 03/DE03
- CS — Concrete steps 300tread 166 riser with recessed. Refer detail 02/DE06
- BF — 1.2 Palisade balustrade fence. Refer detail 01/DE06
- RS — 8m High ball fence with powder coated 60mm RHS and 120mm netting. Refer detail 01/DE05
- SB — 1.2m Steel balustrade fence Refer architect's drawing
- SPF — 2.1m Security palisade fence. Refer detail 03/DE06
- TE — Timber edging. Refer detail 01/DE07
- Tactile
- Shade canopy structure approx 350m2
- Sandstone rip rap wall Refer detail 01/DE03

Soft Landscape

- T1 — Turf on grade with 200mm underlay. Refer detail 04/DE09
- T2 — Turf on grade Sporting oval by others
- GB — Garden bed on grade with 300mmm planting mix with 70mm of mulch. Refer detail 03/DE09
- Ground cover planting Refer detail 03/DE09
- Shrub planting Refer detail 03/DE09
- Proposed tree planting Feature trees 400ltr - Infill tree planting and Riparian tree planting 100ltr
- Existing trees to be retained
- Existing tree to be removal Stump to be grubbed out prior to commencement of works

Riparian Zone
Site Revegetation

- Extent of Work
- Tree Protection Zone (TPZ) / Existing Tree / Structural Root Zone (SRZ) — Existing trees to be retained
- Existing Tree to be removed
- LW — Lower Embankment / Buffer Riparian Zone ProvideLower Embankment / Buffer Riparian Zone
  - Groundcovers at 6 / m2
  - Midstorey at 1/5m2
  - Scattered tree planting at 1/50m2
  - Refer plan labels for plant species
- UP — Upper Embankment / Buffer Riparian Zone
  - Groundcovers at 4 / m2
  - Shrub layer at 1/m2
  - Midstorey at 1/5m2
  - Refer plan labels for plant species
- ED — Energy dissipation area - Refer Engineers drawings
- 32.0 — Existing 1m contours
- 32.0 — Proposed riparian 1m design contours

Site Preparation

- Extent of Rehabilition Area
- A — Spraying And Scraping Of Existing Kikuyu Grass To Be Followed By 75mm Native Leaf Chip Mulch
- B — Spraying And Repeat Spraying Of Weed Species - Remove Woody Weed Material Upon Death - Provide Soilsaver® Jute Mesh. Provide 75mm native leaf chip mulch to exposed ground surface refer detail 01/DE10

NOTE:
1. VERIFY ANY SITE CONTAMINATION ISSUES

2. PRIOR TO SPRAYING OF WEED PLANT MATERIAL, NATIVE TREES, SHRUBS AND GROUNDCOVERS ARE TO BE TAGGED ON SITE FOR PROTECTION BY QUALIFIED BUSH REGENERATOR

Levels

- FL XX.XX — Finished level
- TOW XX.XX — Proposed Top of Wall level
- RL XX.XX — Existing spot level
- Approx 1:XX — Gradient up
- 32.0 — Existing 1m contours
- 32.0 — Proposed riparian 1m design contours

Setout

- XX.XX — Dimensions in millimetres - Confirm onsite and request approval by Superintendent prior to proceeding with works
- XX-XX — Setout coordinate ID. Coordinates will be provided for construction
- XX-XX — Radius Setout coordinate ID. Coordinates will be provided for construction
- R XXXX — Radius dimensions in millimetres - Confirm onsite and request approval by Superintendent prior to proceeding with works

ISSUE	AMENDMENT	DRAWN	DATE
2	70% ISSUE	ID	270220
1	30% ISSUE	EB	171219

DESIGNED:	DATE:	APPROVED:	
EB	27/02/20	EB	
DRAWN:	DATE:	APPROVED:	
ID	27/02/20	EB	
CHECKED:	DATE:	APPROVED:	
AH	27/02/20	AH	

GENERAL NOTES
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5. Read in conjunction with all Civil, and Electrical Engineer drawings and specifications.
6. Read in conjunction with all associated drawings

PREPARED FOR: OXFORD FALLS GRAMMAR SCHOOL — FOR GREATNESS: FOR EXCELLENCE: FOR CHRIST

PREPARED BY:
ep environmental partnership
Level 3 suite 3.01 22-36 Mountain street Ultimo 2007
Ph: (02) 9555 1033 Fax: (02) 98185292
Email: admin@epnsw.com.au
ABN 53 088 175 437

PROJECT: **OXFORD FALLS GRAMMAR SCHOOL**

DRAWING TITLE: **LEGEND AND NOTES**

DATE: **FEBRUARY 2020**

SCALE:

ISSUE: 2

N

DRAWING NO.: **3546-LD-G01**

Legend

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- Tactile
- Shade canopy structure approx 350m2
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Soft Landscape

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- GB — Garden bed on grade with 300mmm planting mix with 70mm of mulch. Refer detail 03/DE09
- Existing tree to be removal Stump to be grubbed out prior to commencement of works

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PROJECT: **OXFORD FALLS GRAMMAR SCHOOL**

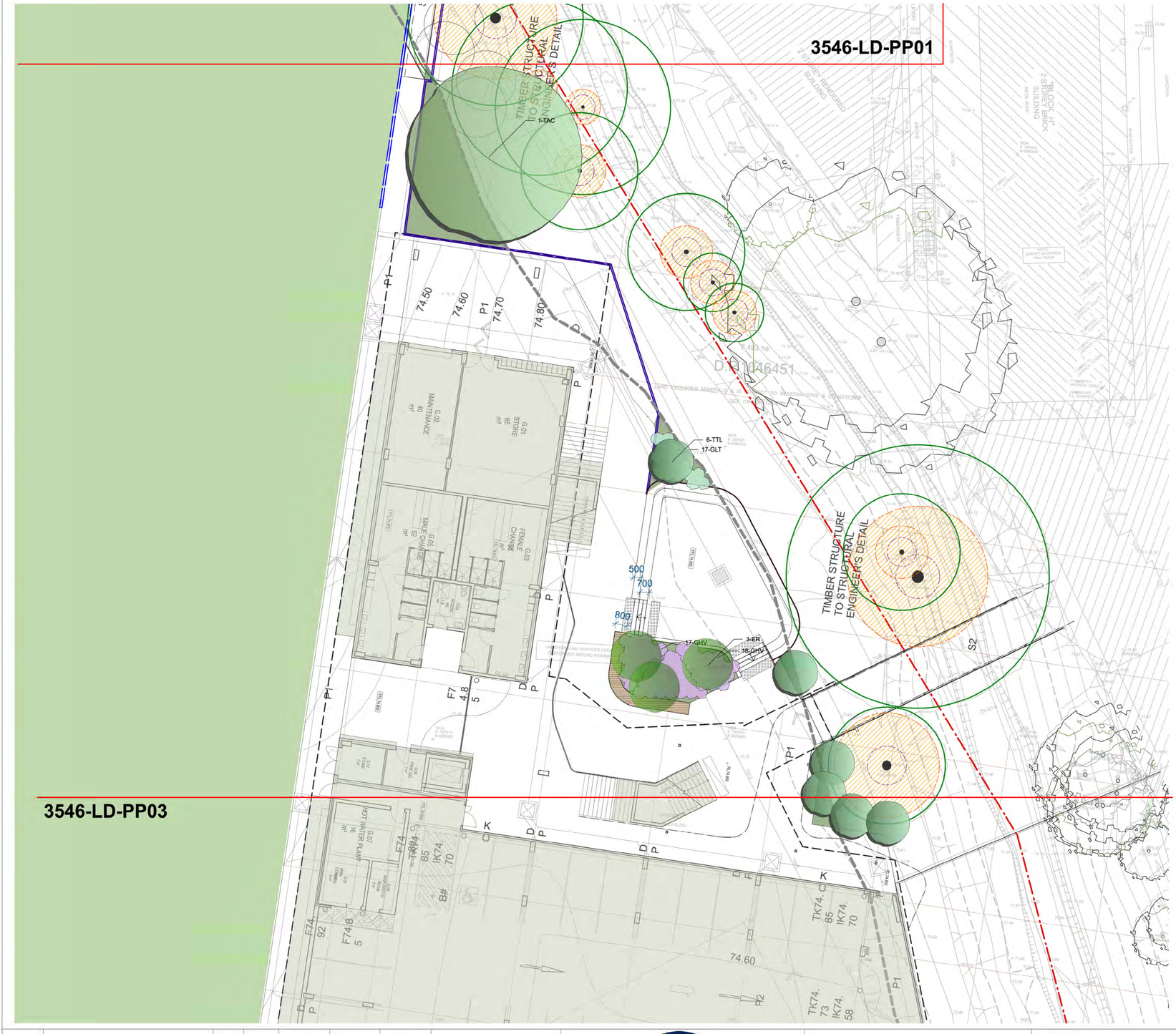
DRAWING TITLE: **GENERAL ARRANGEMENT PLAN 2 -COURTYARD**

DATE: **FEBRUARY 2020**

SCALE: 1:150 @ A1, 1:300 @ A3

ISSUE: 2

DRAWING NO.: **3546-LD-GA02**



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PROJECT: **OXFORD FALLS GRAMMAR SCHOOL**

DRAWING TITLE: **PLANTING PLAN 2**

DATE: **FEBRUARY 2020**

SCALE: 1:150 @ A1, 1:300 @ A3

ISSUE: 2

DRAWING NO.: **3546-LD-PP02**

3546-LD-GA02

Driveway refer civil engineer's drawings

DRIVEWAY & VEHICULAR CROSSING TO COUNCIL STANDARD. DRIVEWAY SUBJECT TO SEPARATE APPROVAL.

Garden bed 03 DE09

200mm Concrete retaining wall 03 DE03

2.1m Security palisade fence 03 DE06

Legend

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PROJECT: **OXFORD FALLS GRAMMAR SCHOOL**

DRAWING TITLE: **GENERAL ARRANGEMENT PLAN 3 - FRONTAGE AND RIPARIAN ZONE**

DATE: **FEBRUARY 2020**

SCALE: 1:150 @ A1, 1:300 @ A3

ISSUE: 2

DRAWING NO.: **3546-LD-GA03**

3546-LD-PP02

Soft Landscape

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T2	Turf on grade Sporting oval by others
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DRIVEWAY & VEHICULAR CROSSING TO COUNCIL STANDARD. DRIVEWAY SUBJECT TO SEPARATE APPROVAL.

ISSUE	AMENDMENT	DRAWN	DATE
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1	30% ISSUE	EB	171219

DESIGNED: EB	DATE: 27/02/20	APPROVED: EB
DRAWN: ID	DATE: 27/02/20	APPROVED: EB
CHECKED: AH	DATE: 27/02/20	APPROVED: AH

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PROJECT: **OXFORD FALLS GRAMMAR SCHOOL**

DRAWING TITLE: **PLANTING PLAN 3**

DATE: **FEBRUARY 2020**

SCALE: 1:150 @ A1, 1:300 @ A3

ISSUE: 2

DRAWING NO.: **3546-LD-PP03**

Legend

Site Boundary Line

Survey provided by others

ISSUE	AMENDMENT	DRAWN	DATE
2	70% ISSUE	ID	270220
1	30% ISSUE	EB	171219

DESIGNED: EB	DATE: 27/02/20	APPROVED: EB
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PROJECT:
OXFORD FALLS GRAMMAR SCHOOL

DRAWING TITLE
SURVEY

DATE
FEBRUARY 2020

SCALE
1:400 @ A1
1:800 @ A3

ISSUE
2

DRAWING NO.
3546-LD-G02