

NCA Protected Plants Exemption Process	means	where clearing is to be undertaken within a High Risk Area, as mapped by EHP Protected Plants Flora Survey Trigger Map, a flora survey will be undertaken in accordance with the Protected Plants Flora Survey Trigger Guidelines - Nature Conservation Act 1992 and where applicable, an Exempt Clearing Notification Form will be issued to EHP		State of Queensland (Department of Natural Resources and Mines)
NCA Protected Plants Flora Survey Guidelines	means	Flora Survey Guidelines - Protected Plants - Nature Conservation Act 1992	2014	State of Queensland (Department of Natural Resources and Mines)
NCWR	means	Nature Conservation (Wildlife) Regulation 1994 (Reprint No. 2A)	22 Dec 1999	State of Queensland (Department of Natural Resources and Mines)
NESS	means	Natural Environment Site Strategy		
NJKHT	means	Non-Juvenile Koala Habitat Trees		
NRM	means	Department of Natural Resources and Mines (Qld)		
NRM Covenant Control measures and Guidelines	means	as defined within the NRM Land Title Practice Manual (Qld), specifically Part 31 - Covenants, and NRM policy 'Covenants providing for non separate transfers PUX/952/066 version 4.05'	Apr 2009	State of Queensland (Department of Natural Resources and Mines)
NRM Regulated Vegetation Management Mapping	means	Vegetation Management Act 1999 Regulated Vegetation Management Map - version 1.27 spatial layer (QSpatial)	7 Mar 2016	
NRM Self Assessable Guidelines for land management and exemption checklist	means	NRM self assessable clearing codes, specifically for Managing Encroachment, Managing Fodder Harvesting, Necessary Environmental Clearing, Property Infrastructure and Weed Control	02 Dec 2013	State of Queensland



OSS	means	Overarching Site Strategy		
PDA	means	Priority Development Area (formerly UDA)		
PDA Development Scheme	means	the Greater Flagstone Urban Development Area Development Scheme	Oct 2011	State of Queensland
PMAV	means	Property Map of Assessable Vegetation		
Future Investigation Area	means	land designated as Future Investigation Area on an endorsed / approved Context Plan for the Application Area		
Pre-clear Mapping	means	Draft pre-clearing regional ecosystems mapping data spatial layer (QSpatial)	8 May 2015	State of Queensland
Prescribed Matter	means	as defined by the Environmental Offsets Act 2014		
Property Map of Assessable Vegetation (PMAV)	means	as defined by the Vegetation Management Act 1999		
RE	means	Regional Ecosystems		
Regional Ecosystems	means	as defined by the Vegetation Management Act 1999.		
SARA	means	State Assessment Referral Agency (Qld)		
SARA Mapping	means	QSpatial layers applicable under SARA DA mapping tool		
SAT	means	Spot Assessment Technique Survey		
SDAP	means	State Development Assessment Provisions		
SDAP Module 8	means	Module 8 of the State Development Assessment Provisions (version 1.7)	23 Nov 2015	State of Queensland



SEQ Ecological Restoration Framework Code	means	South East Queensland Ecological Restoration Framework: Code of Practice	2012	Chenoweth EPLA and Bushland Restoration Services. Prepared on behalf of SEQ Catchments and South East Queensland Local Governments, Brisbane.
SEQ Ecological Restoration Framework Guide	means	South East Queensland Ecological Restoration Framework: Guideline	2012	Chenoweth EPLA and Bushland Restoration Services. Prepared on behalf of SEQ Catchments and South East Queensland Local Governments, Brisbane.
SEQ Ecological Restoration Framework Manual	means	South East Queensland Ecological Restoration Framework: Manual	2012	Chenoweth EPLA and Bushland Restoration Services. Prepared on behalf of SEQ Catchments and South East Queensland Local Governments, Brisbane.
SEQRP	means	South East Queensland Regional Plan 2009-2031		
WWTP	means	wastewater treatment plant		



Significant Biodiversity Values	means	Significant Biodiversity Values are as mapped and annotated on Plan 8 (Appendix 1) , or as otherwise defined as: - Confirmed Areas of Remnant Vegetation Containing Endangered Regional Ecosystems - Confirmed Waterway Areas		
Significant Residual Impact	means	as defined by the Environmental Offsets Act 2014, as meaning: "an adverse impact, whether direct or indirect, of a prescribed activity on all or part of a prescribed environmental matter that – 1. Remains, or will or is likely to remain, (whether temporarily or permanently) despite onsite mitigation measures of the prescribed activity; and 2. Is, or will or is likely to be, significant.		
SPA	means	Sustainable Planning Act 2009	20 Nov 2015	State of Queensland
SPP	means	State Planning Policy		
SPP Biodiversity Values Mapping	means	State Planning Policy 2014 Matters of State Environmental Significance spatial layer series, specifically for MSES Biodiversity	17 Dec 2013	State of Queensland
SPP 07/14	means	State Planning Policy July 2014	July 2014	State of Queensland (Department of State Development, Infrastructure and Planning)
SPRP	means	State Regulatory Planning Provisions		
SRI	means	Significant Residual Impact		
TEC	means	Threatened Ecological Community		



TMR	means	Department of Transport and Main Roads (Qld)		
UDA	means	Urban Development Area (now known as PDA)		
ULDA	means	Urban Land Development Authority (now known as EDQ)		
VMA	means	Vegetation Management Act 1999	11 Sep 2015	Queensland Government
VMP	means	Vegetation Management Plan		
Watercourse	means	is a watercourse as defined under the <i>Water Act 2000</i> , as meaning: "a river, creek or other stream, including a stream in the form of an anabrach or tributary, in which water flows permanently or intermittently, regardless of the frequency of flow events – a. In a natural channel, whether artificially modified or not, or b. In an artificial channel that has changed the course of the stream".		
Waterway	means	as defined by DAF Mapping for WWBW and ground-truthed by field survey		
Waterway Barrier Works (WWBW)	means	as defined in the Fisheries Act 1994		
WWBW	means	Waterway Barrier Works		



Legislation and Guidelines referenced within this strategy

The following legislation (i.e. Acts, Guidelines and Polices) are referenced within this strategy and remain in effect for the purpose of this NESS:

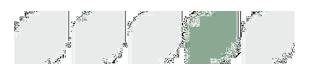
Act / Policy /Guideline	Date of Publication	Author/Organisation
Australian Standard AS4970-2009 Protection of trees on development sites (incorporating Amendment No. 1)	Mar 2010	Standards Australia
Code for Self-assessable development, Minor Waterway Barrier Works, Part 1: Low Impact Dams and Weirs (WWBW01)	Apr 2013	State of Queensland (Department of Agriculture and Fisheries)
Code for Self-assessable development, Minor Waterway Barrier Works, Part 2: Replacement of Existing Floodgates (WWBW01)	Oct 2011	State of Queensland (Department of Agriculture and Fisheries)
Code for Self-assessable development, Minor Waterway Barrier Works, Part 3: Culvert Crossings (WWBW01)	Apr 2013	State of Queensland (Department of Agriculture and Fisheries)
Code for Self-assessable development, Minor Waterway Barrier Works, Part 4: Construction and Maintenance of Bed Level Crossings (WWBW01)	Apr 2013	State of Queensland (Department of Agriculture and Fisheries)
Code for Self-assessable development, Temporary Waterway Barrier Works (WWBW02)	Apr 2013	State of Queensland (Department of Agriculture and Fisheries)
Code for Self-assessable development, Regularly Constructed Waterway Barrier Works (WWBW03)	Oct 2011	State of Queensland (Department of Agriculture and Fisheries)
Crime Prevention through Environmental Design- Guidelines for Queensland - Part B: Implementation Guide	Oct 2007	State of Queensland
Environment Protection and Biodiversity Conservation Act 1999 (Cth)	Jul 2015	Commonwealth of Australia
Environmental Offsets Act 2014	Jul 2015	State of Queensland
EPBC Act Administrative Guidelines on Significance – Supplement for the Grey-headed Flying-fox	2003	Commonwealth of Australia



EPBC Act referral guidelines for the vulnerable koala (combined populations of Queensland, New South Wales and the Australian Capital Territory)	2014	Commonwealth of Australia
Fauna Sensitive Road Design Manual - Volume 2: Preferred Practices	Jun 2010	State of Queensland (Department of Transport and Main Roads)
Flora Survey Guidelines - Protected Plants - Nature Conservation Act 1992	2014	State of Queensland (Department of Environment and Heritage Protection)
Greater Flagstone Urban Development Area Development Scheme	Oct 2011	State of Queensland
Guideline- South East Queensland Koala Conservation - State Planning Regulatory Provisions	Jul 2014	State of Queensland (Department of Environment and Heritage Protection)
Infrastructure Charging Offset Plan - Greater Flagstone Priority Development Area	Jul 2013	State of Queensland
Koala-sensitive Design Guideline- A guide to koala-sensitive design measures for planning and development activities	Nov 2012	State of Queensland (Department of Environment and Heritage Protection)
Land Protection (Pest and Stock Route Management) Act 2002	01 Oct 2014	State of Queensland
List of Vegetation Clearing Exemptions	2013	State of Queensland (Department of Natural Resources and Mines)
Matters of National Environmental Significance: Significant Impact Guidelines 1.1 Environment Protection and Biodiversity Conservation Act 1999	2013	Commonwealth of Australia
Nature Conservation (Koala) Conservation Plan 2006	27 Sep 2013	State of Queensland (Department of Environment and Heritage Protection)
Nature Conservation (Wildlife) Regulation 1994 (Reprint No. 2A)	22 Dec 1999	State of Queensland
Nature Conservation Act 1992	02 Jul 2015	Queensland Government
PDA guideline no. 14 - Environmental values and sustainable resource use	May 2015	State of Queensland
PDA guideline no. 17 - Remnant vegetation and koala habitat obligations in Greater Flagstone and Yarrabilba PDAs	Aug 2014	State of Queensland, Department of State Development, Infrastructure and Planning
Queensland Code of Practice for the welfare of wild animals affected by land-clearing and other habitat impacts and wildlife spotter / catchers (Draft)	2009	Jon Hanger & Ben Nottidge - Australian Wildlife Hospital



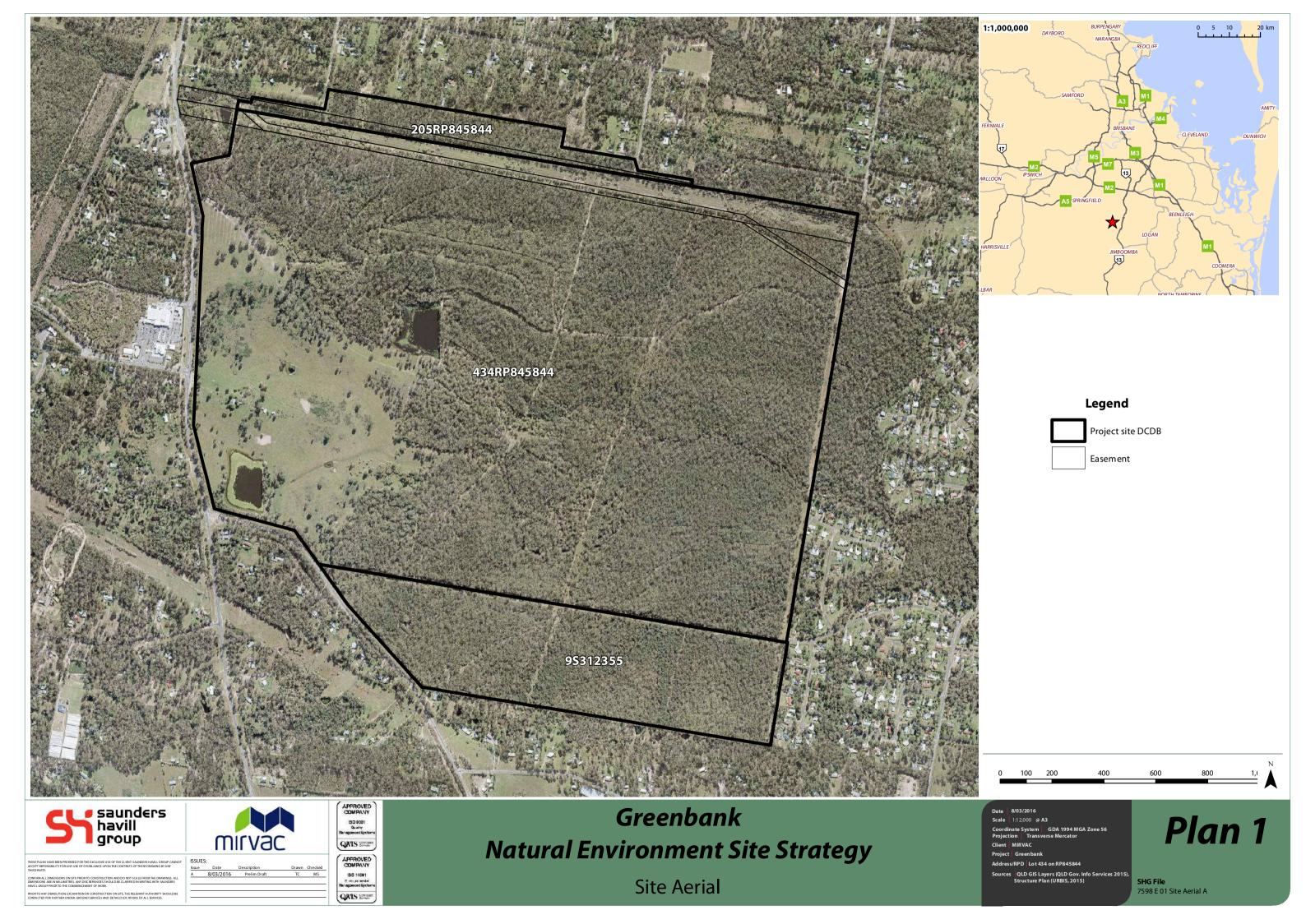
Queensland Environmental Offsets Policy (Version 1.1)	Dec 2014	State of Queensland
Significant Residual Impact Guideline - For matters of state environmental significance and prescribed activities assessable under the Sustainable Planning Act 2009 - Queensland Environmental Offsets Policy	Dec 2014	State of Queensland, Department of State Development, Infrastructure and Planning
South East Queensland Ecological Restoration Framework: Code of Practice	2012	Chenoweth EPLA and Bushland Restoration Services. Prepared on behalf of SEQ Catchments and South East Queensland Local Governments, Brisbane.
South East Queensland Ecological Restoration Framework: Guideline	2012	Chenoweth EPLA and Bushland Restoration Services. Prepared on behalf of SEQ Catchments and South East Queensland Local Governments, Brisbane.
South East Queensland Ecological Restoration Framework: Manual	2012	Chenoweth EPLA and Bushland Restoration Services. Prepared on behalf of SEQ Catchments and South East Queensland Local Governments, Brisbane.
South East Queensland Koala Conservation State Planning Regulatory Provisions	May 2010	Queensland Government
State Planning Policy July 2014	Jul 2014	State of Queensland (Department of State Development, Infrastructure and Planning)
Sustainable Planning Act 2009	Nov 2015	State of Queensland
Terrestrial Vertebrate Fauna Survey Guidelines for Queensland (v 2.0)	Nov 2014	The State of Queensland (Department of Science, Information Technology, Innovation and the Arts)
Vegetation Management Act 1999	Sep 2015	State of Queensland
Water Act 2000	Oct 2015	State of Queensland

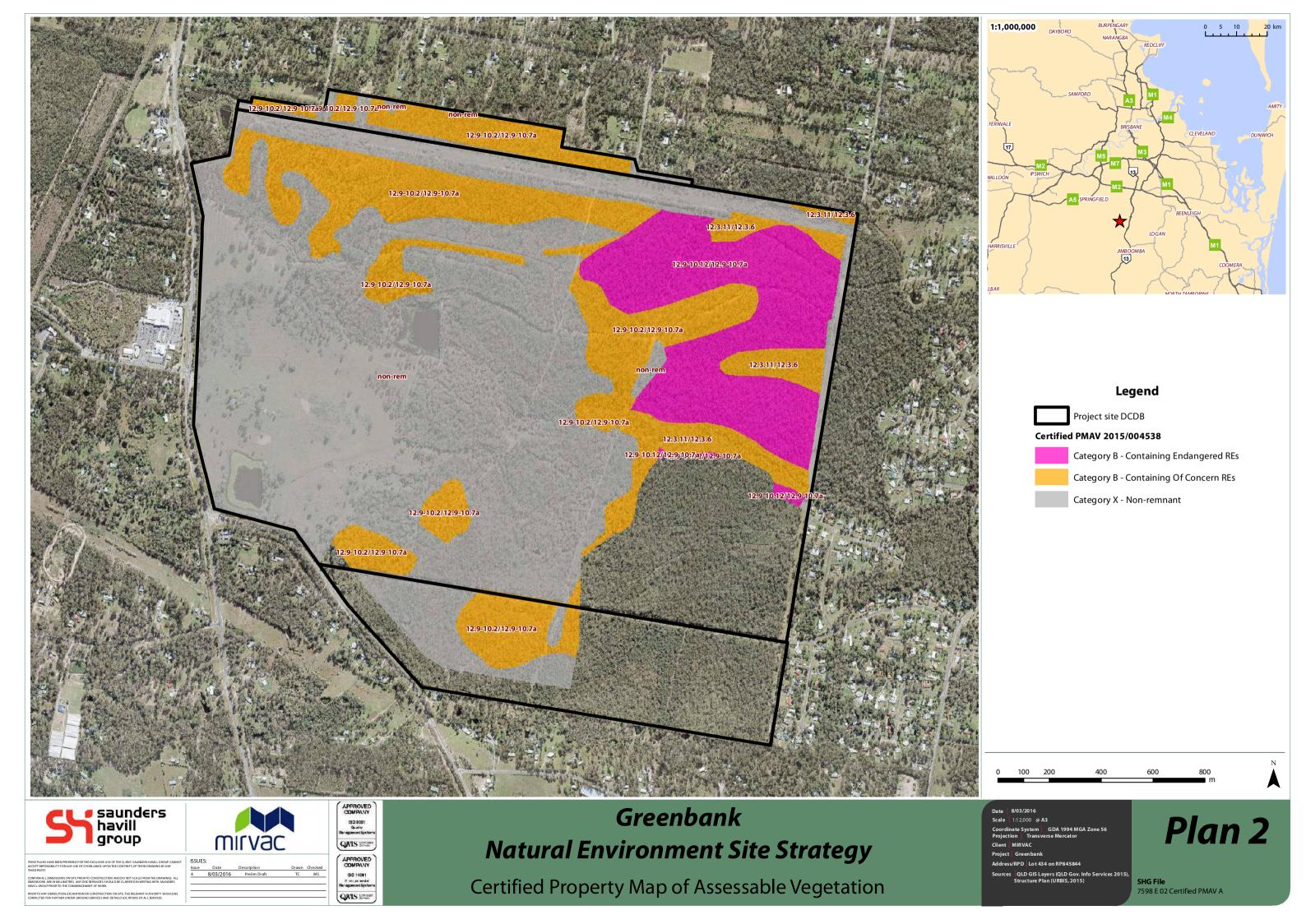


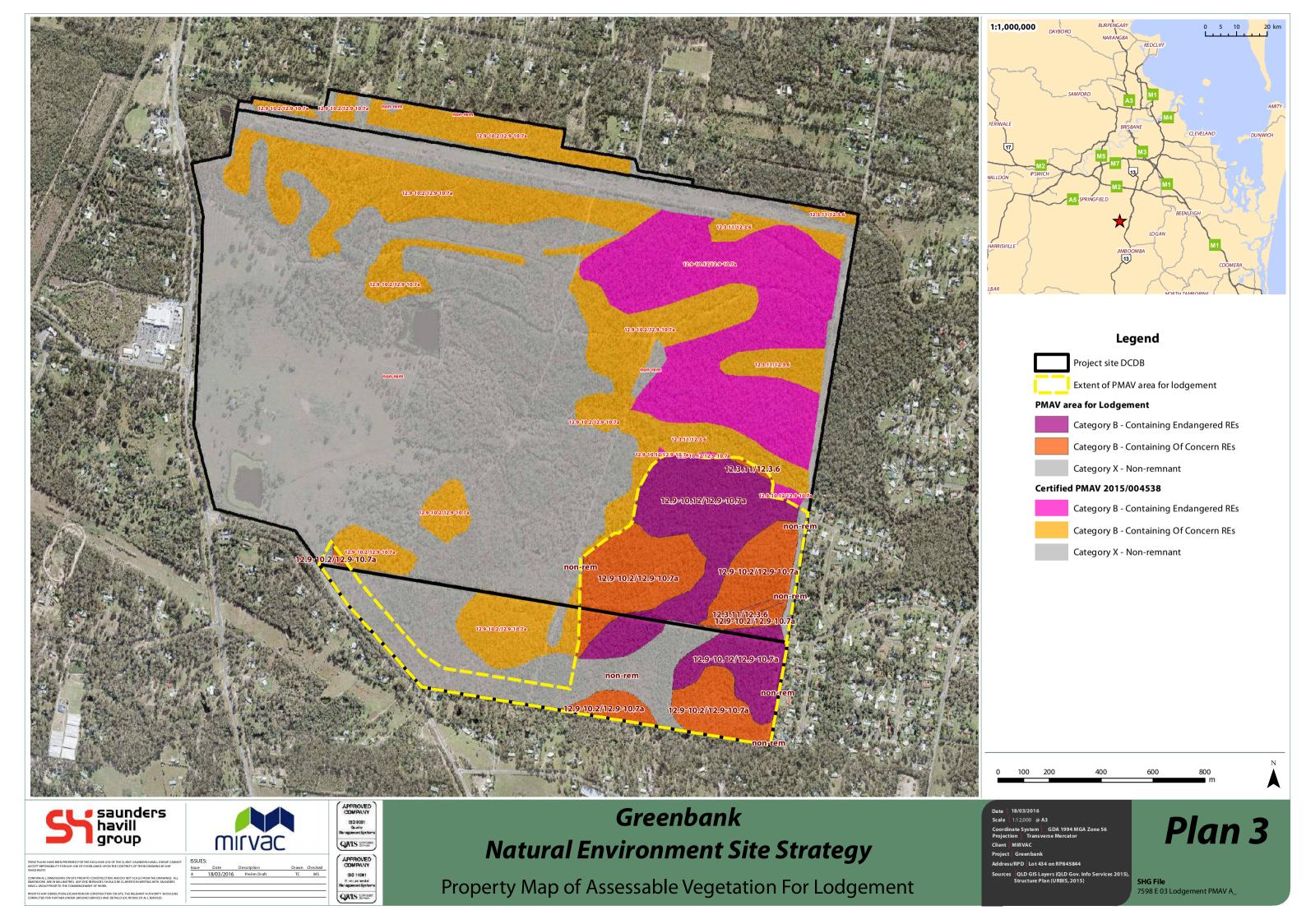
Appendix I

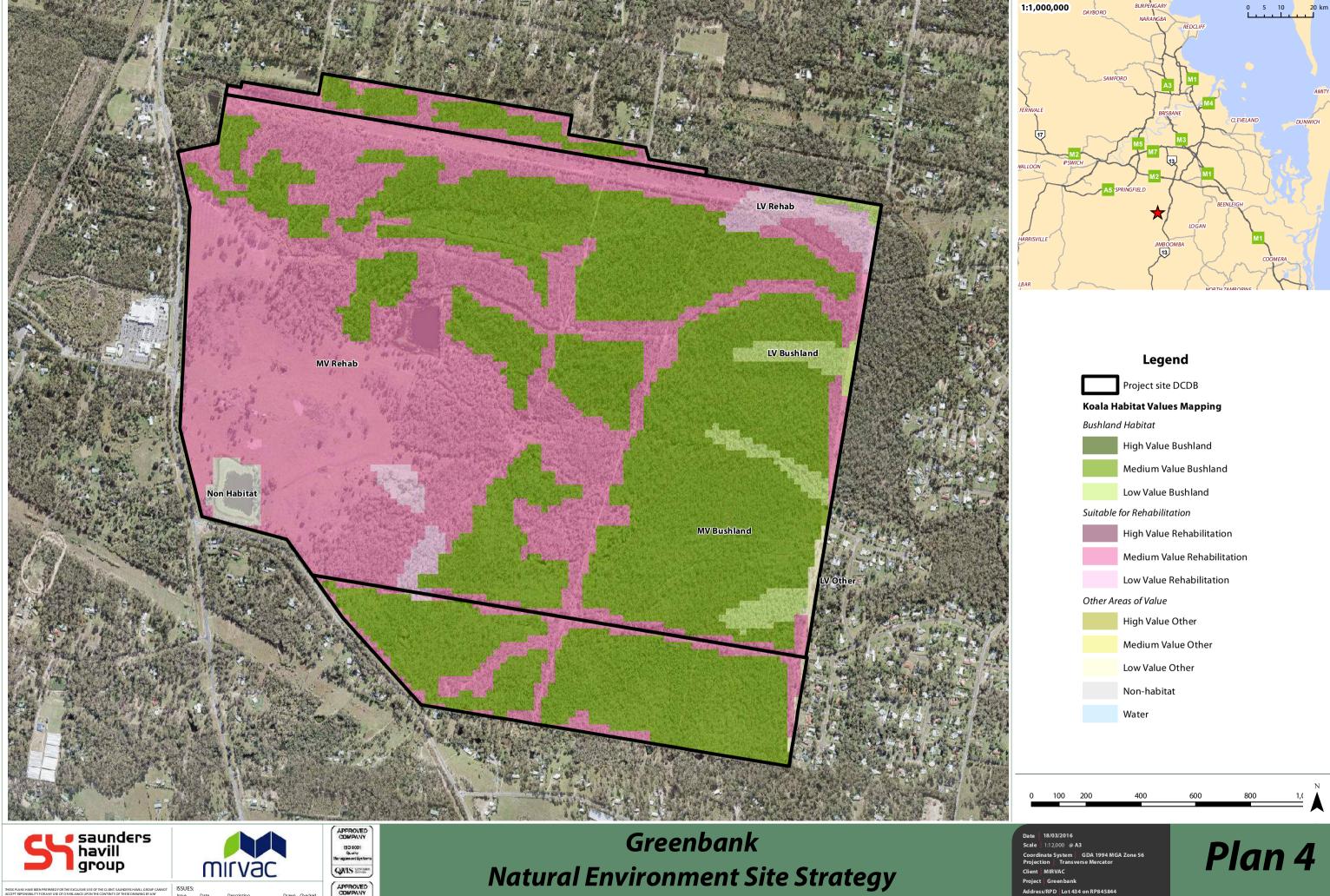
Plans

Plan 1:	Site Aerial
Plan 2:	Certified Property Map of Assessable Vegetation
Plan 3:	Property Map of Assessable Vegetation Awaiting Certification
Plan 4:	SEQ Koala Habitat Values Mapping
Plan 5:	Fisheries – Waterways for Waterway Barrier Works
Plan 6:	Indicative Development Interface to Retained Vegetation – Section AA
Plan 7:	Indicative Development Interface to Retained Vegetation – Section BB
Plan 8·	Natural Environment Site Strategy - Site Constraints Plan



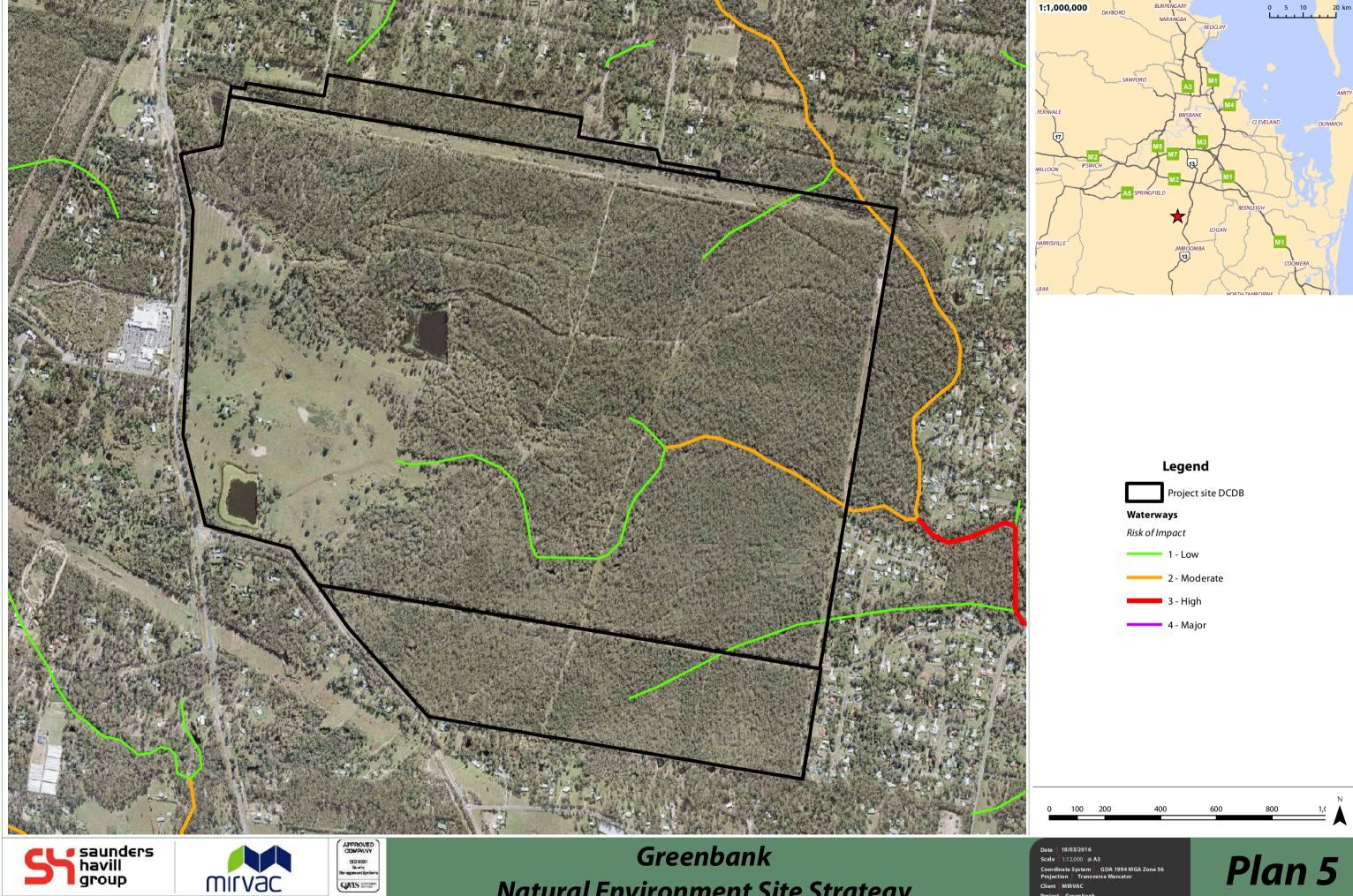






SEQ Koala Habitat Values Mapping

SHG File 7598 E 04 Koala Habitat Values A



Natural Environment Site Strategy

Fisheries - Waterways for Waterway Barrier Works

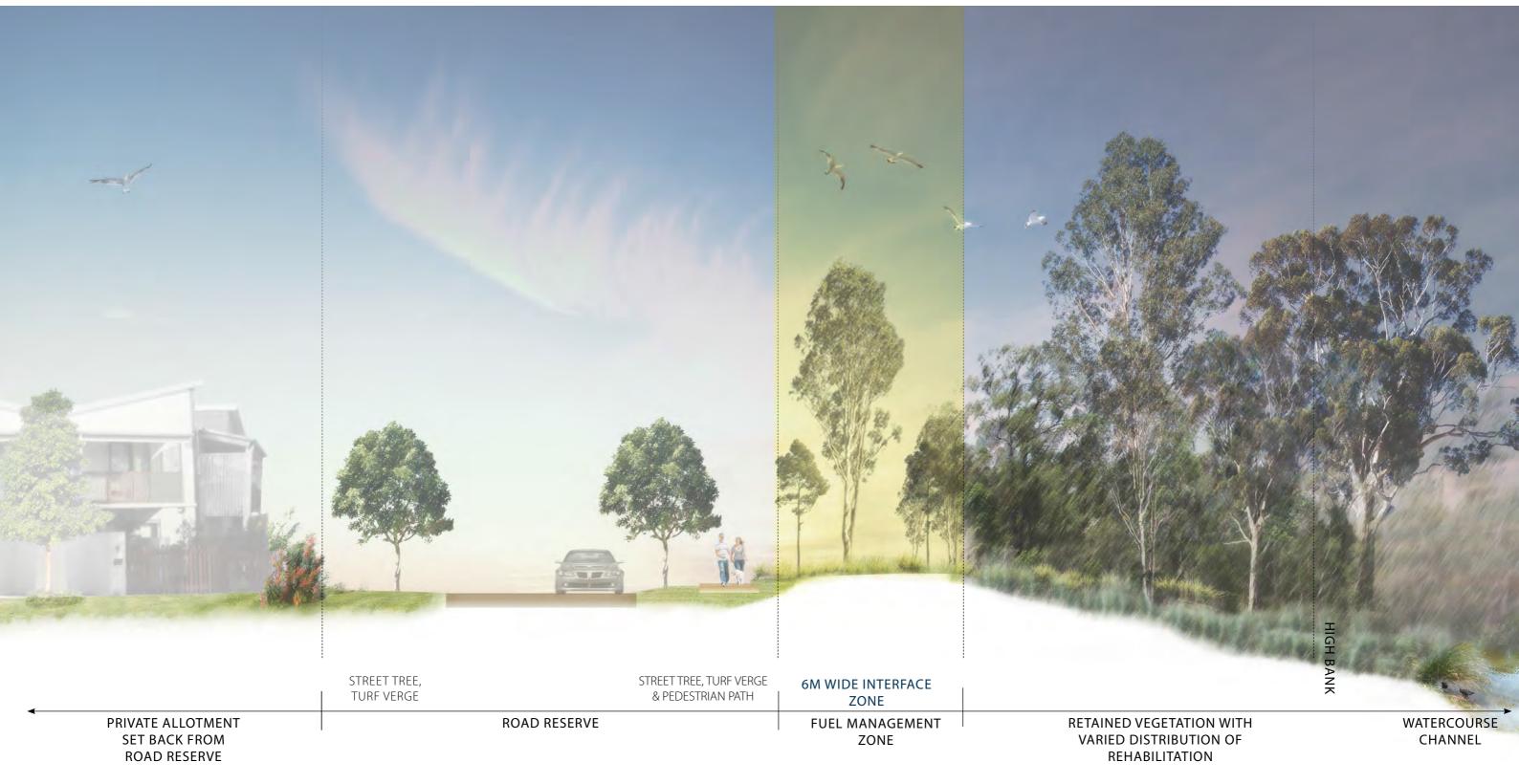
SHG File 7598 E 05 Fisheries A

GREENBANK ROAD - TECHNICAL ECOLOGICAL ASSESSMENT REPORT INDICATIVE DEVELOPMENT INTERFACE TO RETAINED VEGETATION - SECTION AA

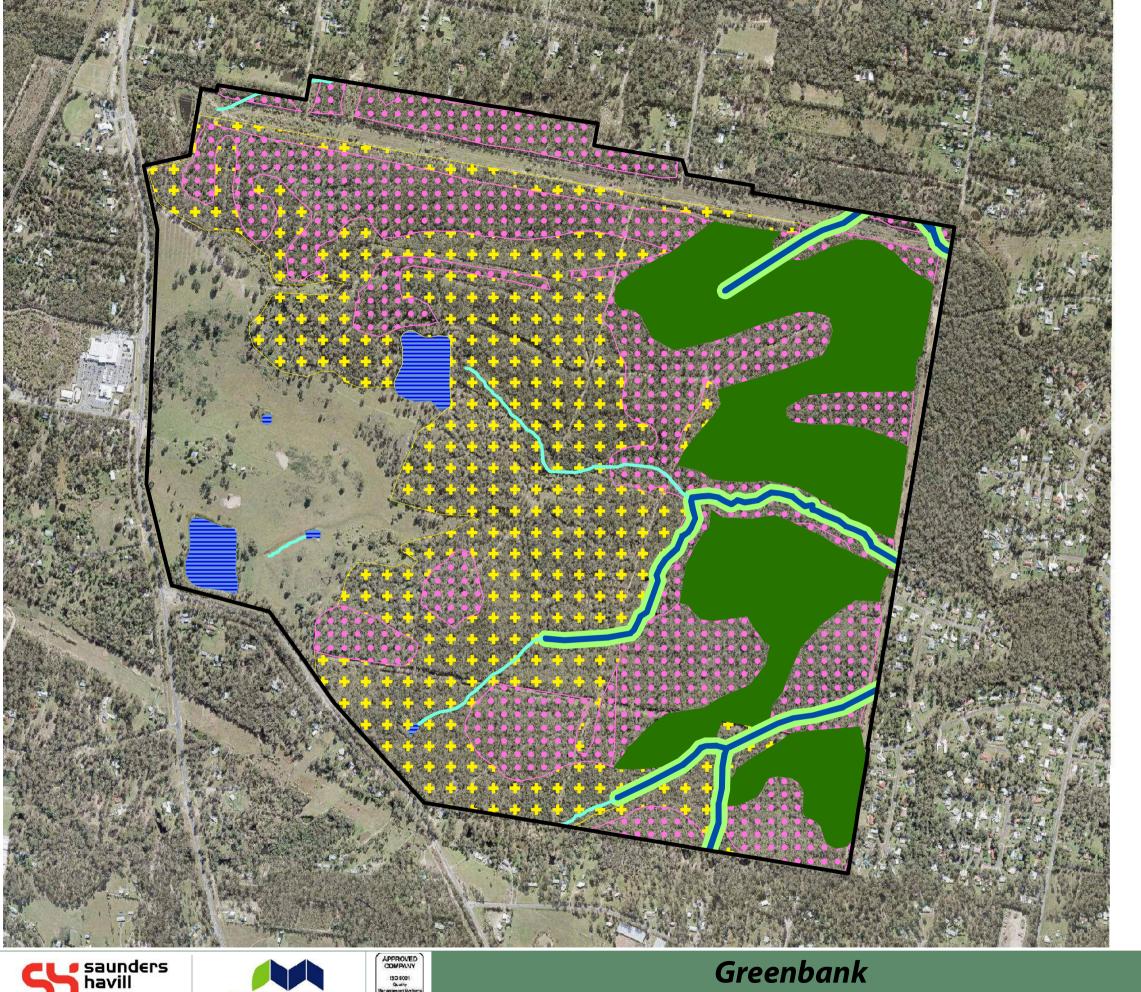




GREENBANK ROAD - TECHNICAL ECOLOGICAL ASSESSMENT REPORT INDICATIVE DEVELOPMENT INTERFACE TO RETAINED VEGETATION - SECTION BB







Legend

Project site boundary

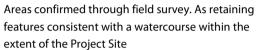
Significant Biodiversity Values

Confirmed Areas of Remnant Vegetation Containing Endangered Regional Ecosystems



Areas proposed and confirmed through Property Map of Assessable Vegetation application as retaining remnant vegetation of an Endangered Regional Ecosystem type

Confirmed Waterway Areas



Other Biodiversity Values

Low Order Remnant Vegetation



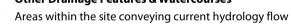
Of Concern and Least Concern Regional Ecosystem type areas

Waterway Buffer Areas



Areas of preferred buffer extent to Project Site watercourses

Other Drainage Features & Watercourses



paths - varying quality.



Project Site Farm Dams Locations of artificially created farm dams

Areas of Juvenile Native Vegetation



Areas of Project Site retaining varying degrees of native regeneration vegetation

QMS STREET

Natural Environment Site Strategy

Site Constraints Plan

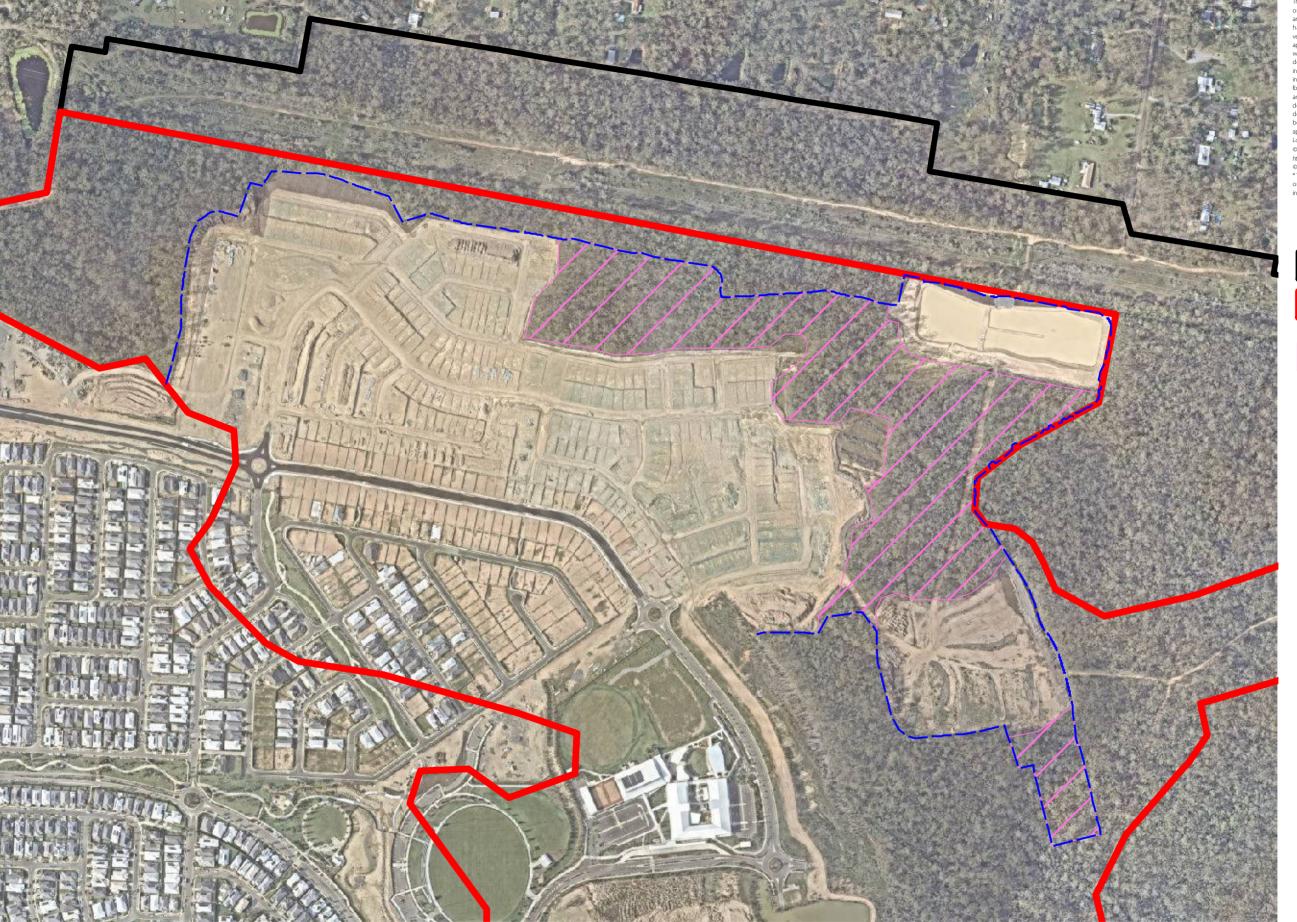
Plan 8

SHG File 7598 E 08 Site Constraints C

Attachment I

Precinct 8 & IO Clearing Extent – Phase 2

ATTACHMENT 1 - Precinct 8 & 10 Clearing Extent (Phase 2)





Notes:
This plan was prepared as a desktop assessment tool. The information on this plan is not suitable for any other purpose. Property dimensions, areas, numbers of lots and contours and other physical features shown have been compiled from existing information and may not have been verified by field survey. These may need verification if the development application is approved and development proceeds, and may change when a full survey is undertaken or in order to comply with development approval conditions. No reliance should be placed on the information on this plan for detailed design or for any financial dealings involving the land. Saun ders' Hai'll Group therefore disclaims any liability for any loss or damage whatsoever or how soever incurred, arising from any party using or relying upon this plan for any purpose other than as a document prepared for the sole purpose of accompanying a development application and which may be subject to alteration beyond the control of the Saunders Havill Group. Unless a development approval states other wise, this is not an approved plan. approval states otherwise, this is not an approved plan. LayerSources

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Legend

Referral site



EPBC Impact area



Precinct 8 & 10 Clearing Area - Phase 2 (15.6 ha)



Precinct 8 & 10 fence location

(Phase 2)









Attachment 2

EPBC Approval (EPBC20I6/78I7) and Stages Plan

APPROVAL

Mirvac Greater Flagstone Project, Greenbank, Queensland (EPBC 2016/7817)

This decision is made under sections 130(1) and 133(1) of the *Environment Protection and Biodiversity Conservation Act 1999 (Cth)*. Note that section 134(1A) of the **EPBC Act** applies to this approval, which provides in general terms that if the approval holder authorises another person to undertake any part of the action, the approval holder must take all reasonable steps to ensure that the other person is informed of any conditions attached to this approval, and that the other person complies with any such condition.

Details

Person to whom the approval is granted (approval holder)	Mirvac Queensland Pty Limited
ACN of approval holder	060 411 207
Action	Development of a master planned residential community, on Lot 1 on SP297192 (formerly Lot 205 on RP845844, Lot 434 on RP845844 (part) and Lot 9 on S312355), within the Greater Flagstone Priority Development Area, Greenbank, Queensland.

Approval decision

My decision on whether or not to approve the taking of the action for the purposes of the controlling provision for the action is as follows.

Controlling Provisions

Listed Threatened Species and	Communities	
Section 18	Approve	
Section 18A	Approve	

Period for which the approval has effect

This approval has effect until 31 July 2040.

Decision-maker

Name and position	Nathan Hanna Acting Assistant Secretary, Assessments and Governance Branch Department of the Environment and Energy
Signature	Alha a.
Date of decision	11/10/2019

Conditions of approval

This approval is subject to the conditions under the EPBC Act as set out in ANNEXURE A.

ANNEXURE A - CONDITIONS OF APPROVAL

Part A - Conditions specific to the action

- 1. The approval holder must ensure that no clearing of Koala or Grey-headed Flying-fox habitat for stage 1 occurs outside the stage 1 site.
- 2. The approval holder must ensure that no clearing of Koala or Grey-headed Flying-fox habitat for stage 2 occurs outside the stage 2 site.
- 3. For the protection of the Koala and Grey-headed Flying-fox habitat, the approval holder must implement the Natural Environment Site Strategy to avoid degradation of the on-site conservation area as a result of the action, until such time that Logan City Council has accepted management of the on-site conservation area in writing, and the approval holder has provided evidence of this to the Department.
- 4. Within three (3) months of the commencement of stage 1 of the action, the approval holder must submit, for approval by the Minister, an Offset Strategy to compensate for the loss of 230 ha of Koala and Grey-headed Flying-fox habitat. The approval holder must not commence stage 2 of the action until the Offset Strategy has been approved by the Minister in writing. The approved Offset Strategy must be implemented. The approved Offset Strategy must:
 - a. be prepared by a suitably qualified person
 - b. be prepared in accordance with relevant approved **conservation advices**, **recovery plans** and **threat abatement plans**
 - c. demonstrate that the proposed offset area(s) meets the principles of the EPBC Act
 Environmental Offsets Policy and Environmental Management Plan Guidelines
 - d. include timelines and mechanisms for legally securing the offset area(s)
 - e. provide a written description and map that clearly defines the location and boundaries of the proposed offset area(s) for **Koala** and **Grey-headed Flying-fox habitat** (must be accompanied by the **offset attributes** and **shapefiles**)
 - f. demonstrate that there is a real potential for **Koala** and **Grey-headed Flying-fox** to utilise the offset area(s), including through (but not limited to):
 - i. habitat suitability
 - ii. connectivity with other habitats including biodiversity corridors that contain Koala
 - iii. proximity to known **Grey-headed Flying-fox** camps.
 - g. describe relevant baseline information regarding the offset area(s), based on surveys undertaken (prior to offset management commencing), including (but not limited to) quantification of the existing extent and quality of habitat for the Koala and Grey-headed Flying-fox present within the offset area(s) (the baseline condition)
 - h. include time bound commitments to ecological outcomes and offset performance and completion criteria (including milestones) for achieving ecological outcomes for the **Koala** and **Grey-headed Flying-fox**
 - i. detail the management actions and regeneration and revegetation strategies to be undertaken at the offset area(s) to achieve the ecological outcomes and offset performance and completion criteria, including:
 - i. the timing and frequency of these measures, and person(s) responsible
 - a program to monitor and report on the effectiveness of these measures, including monitoring and reporting progress against the ecological outcomes and offset performance and completion criteria at an appropriate time and frequency

Australian Government



Department of the Environment and Energy

- iii. criteria for triggering adaptive management actions, contingency measures and corrective actions if the ecological outcomes and offset performance and completion criteria are not achieved, and the timing and frequency and person(s) responsible
- iv. details of the potential risks to the successful implementation of the plan and measures that will be implemented to mitigate against these risks, and
- v. the person(s) responsible for monitoring, reviewing and implementing the Offset Management Plan.
- 5. For the protection of the **Koala**, the approval holder must ensure that any offset area(s) will provide and/or establish a robust and diverse ecosystem that:
 - a. contains habitat that provides both shelter and food resources relevant to the Koala, and
 - b. has a real potential to promote Koala breeding.
- 6. The approval holder must ensure that the revegetation of **Koala food trees** at the offset area(s) will utilise seeds collected from **Koala food trees** found within the offset area(s), or directly adjacent to the offset area(s), and preferably that also have evidence of **Koala** utilising them for feeding.

Part B - Standard administrative conditions

Notification of date of commencement of the action

- 7. The approval holder must notify the **Department** in writing of the date of **commencement** of **stage 1** and **stage 2** of the action, within 10 **business days** after the date of **commencement** of **stage 1** and **stage 2** of the action.
- 8. If the **commencement** of **stage 1** or **stage 2** does not occur within two (2) years from the date of this approval, then the approval holder must not **commence the action** without the prior written agreement of the **Minister**.

Compliance records

- 9. The approval holder must maintain accurate and complete compliance records.
- 10. If the **Department** makes a request in writing, the approval holder must provide electronic copies of **compliance records** to the **Department** within the timeframe specified in the request.

Note: Compliance records may be subject to audit by the **Department** or an independent auditor in accordance with section 458 of the **EPBC Act**, and or used to verify compliance with the conditions. Summaries of the result of an audit may be published on the **Department**'s website or through the general media.

Preparation and publication of plans

- 11. The approval holder must:
 - a. submit plans electronically to the Department for approval by the Minister;
 - b. publish each plan on the website within 20 business days of the date the plan is approved by the Minister or of the date a revised action management plan is submitted to the Minister or the Department, unless otherwise agreed to in writing by the Minister;
 - c. exclude or redact **sensitive ecological data** from **plans** published on the **website** or provided to a member of the public; and
 - d. keep **plans** published on the **website** until the end date of this approval.
- 12. The approval holder must ensure that any monitoring data (including sensitive ecological data), surveys, maps, and other spatial and metadata required under a plan, is prepared in accordance with the **Department**'s *Guidelines for biological survey and mapped data* (2018) and submitted electronically to the **Department** in accordance with the requirements of the plan.

Annual compliance reporting

- 13. The approval holder must prepare a **compliance report** for each 12 month period following the date of **commencement of the action**, or otherwise in accordance with an annual date that has been agreed to in writing by the **Minister**. The approval holder must:
 - a. publish each compliance report on the website within 60 business days following the relevant 12 month period;
 - notify the **Department** by email that a **compliance report** has been published on the **website**and provide the weblink for the **compliance report** within five **business days** of the date of
 publication;
 - c. keep all compliance reports publicly available on the website until this approval expires;
 - exclude or redact sensitive ecological data from compliance reports published on the website; and
 - e. where any sensitive ecological data has been excluded from the version published, submit the full compliance report to the Department within 5 business days of publication.

Note: Compliance reports may be published on the Department's website.

Reporting non-compliance

- 14. The approval holder must notify the **Department** in writing of any: **incident**; non-compliance with the conditions; or non-compliance with the commitments made in **plans**. The notification must be given as soon as practicable, and no later than two **business days** after becoming aware of the **incident** or non-compliance. The notification must specify:
 - a. any condition which is or may be in breach;
 - b. a short description of the incident and/or non-compliance; and
 - c. the location (including co-ordinates), date, and time of the **incident** and/or non-compliance. In the event the exact information cannot be provided, provide the best information available
- 15. The approval holder must provide to the **Department** the details of any **incident** or non-compliance with the conditions or commitments made in **plans** as soon as practicable and no later than 10 **business days** after becoming aware of the **incident** or non-compliance, specifying:
 - a. any corrective action or investigation which the approval holder has already taken or intends to take in the immediate future;
 - b. the potential impacts of the incident or non-compliance; and
 - c. the method and timing of any remedial action that will be undertaken by the approval holder.

Independent audit

- 16. The approval holder must ensure that **independent audits** of compliance with the conditions are conducted every five (5) years following the date of the **commencement of the action**, or as otherwise requested in writing by the **Minister**.
- 17. For each independent audit, the approval holder must:
 - a. provide the name and qualifications of the independent auditor and the draft audit criteria to the **Department**;
 - only commence the independent audit once the audit criteria have been approved in writing by the Department; and
 - c. submit an audit report to the **Department** within the timeframe specified in the approved audit criteria.

18. The approval holder must publish the audit report on the **website** within 10 **business days** of receiving the **Department**'s approval of the audit report and keep the audit report published on the **website** until the end date of this approval.

Completion of the action

19. Within 30 days after the **completion of the action**, the approval holder must notify the **Department** in writing and provide **completion data**.

Part C - Definitions

In these conditions, except where contrary intention is expressed, the following definitions are used:

Biodiversity corridor means areas of vegetation that allow **protected matter(s)** to travel from one area of **habitat** to another.

Business day means a day that is not a Saturday, a Sunday or a public holiday in the state or territory of the action.

Clear/Clearing/Clearance means the cutting down, felling, thinning, logging, removing, killing, destroying, poisoning, ringbarking, uprooting or burning of vegetation (but not including weeds – see the *Australian weeds strategy 2017 to 2027* for further guidance).

Commencement/Commence/Commenced means the first instance of any specified activity associated with **stage 1** of the action, including **clearing** of vegetation and **construction** of any infrastructure. **Commencement/Commence /Commenced** does not include minor physical disturbance necessary to:

- i. undertake pre-clearance surveys or monitoring programs;
- ii. install signage and /or temporary fencing to prevent unapproved use of the project area;
- iii. protect environmental and property assets from fire, weeds and pests; and
- iv. install temporary site facilities for persons undertaking pre-commencement activities so long as these are located where they have no impact on the **protected matters**.

Completion data means an environmental report and spatial data clearly detailing how the conditions of this approval have been met, including (but not limited to) information detailing the date, location, approved impact site (including stage 1 and stage 2), actual total area of habitat (including type and quality) for Koala and Grey-headed Flying-fox that was cleared within the impact site (including within both stage 1 and stage 2), and actual total area of habitat (including type and quality) for Koala and Grey-headed Flying-fox within the offset area(s). The Department's preferred spatial data format is shapefile.

Completion of the action means all specified activities associated with the action have permanently ceased.

Compliance records means all documentation or other material in whatever form required to demonstrate compliance with the conditions of approval in the approval holder's possession or that are within the approval holder's power to obtain lawfully.

Compliance reports means written reports:

- providing accurate and complete details of compliance, incidents, and non-compliance with the conditions and the plans;
- ii. consistent with the **Department**'s Annual Compliance Report Guidelines (2014);
- iii. include a **shapefile** of any clearance of any **protected matters**, or their **habitat**, undertaken within the relevant 12 month period; and



iv. annexing a schedule of all **plans** prepared and in existence in relation to the conditions during the relevant 12 month period.

Conservation advices means a conservation advice approved by the Minister under the EPBC Act.

Construction means the erection of a building or structure that is or is to be fixed to the ground and wholly or partially fabricated on-site; the alteration, maintenance, repair or demolition of any building or structure; preliminary site preparation work which involves breaking of the ground (including pile driving); the laying of pipes and other prefabricated materials in the ground, and any associated excavation work; but excluding the installation of temporary fences and signage.

Degradation means any deterioration of the extent or quality of **habitat**, including from (but not limited to): **clearing**, weed introduction or increase, dumping, domestic and feral animals, startling noises, vehicle entry, erosion, pollution and altered water flow.

Department means the Australian Government agency responsible for administering the **EPBC Act**.

Environmental Management Plan Guidelines means the Department's *Environmental Management Plan Guidelines* (2014).

EPBC Act means the Environment Protection and Biodiversity Conservation Act 1999 (Cth).

EPBC Act Environmental Offsets Policy means the *Environment Protection and Biodiversity Conservation Act 1999 Environmental Offsets Policy (October 2012).*

Grey-headed Flying-fox means the Grey-headed Flying-fox (*Pteropus poliocephalus*) listed as a threatened species under the **EPBC Act**.

Habitat means the natural environment in which the relevant protected matter(s) has been identified to occur or is suitable for the protected matter to occur in, based upon field surveys and guidance contained in the relevant species or ecological communities' listing advice, conservation advice, recovery plan or SPRAT profile.

Impact site means the area designated as 'Impact Site' bounded by the solid red line on the map at Appendix A.

Incident means any event which has the potential to, or does, impact on one or more **protected** matter(s).

Independent audit means an audit conducted by an independent and **suitably qualified person** as detailed in the *Environment Protection and Biodiversity Conservation Act 1999 Independent Audit and Audit Report Guidelines* (2015).

Koala means the Koala (combined populations of Queensland, New South Wales and the Australian Capital Territory) (*Phascolarctos cinereus* (combined populations of Qld, NSW and the ACT) listed as a threatened species under the **EPBC Act**.

Koala food tree(s) means a species of tree of genus *Angophora, Corymbia, Eucalyptus, Lophostemon* or *Melaleuca*, with a height of more than 4 metres or with a trunk circumference more than 31.5 centimetres at 1.3 metres above the ground, the leaves of which are known to be consumed by the **Koala**.

Legally securing means protect for conservation under a voluntary declaration under the *Vegetation Management Act 1999* (Qld) or as a nature refuge under the *Nature Conservation Act 1992* (Qld) or another enduring protection mechanism agreed to in writing by the **Department**.

Logan City Council means 'Logan City Council', the local government authority for the city of Logan in Queensland, Australia.

Monitoring data means the data required to be recorded under the conditions of this approval.

Minister means the Australian Government Minister administering the **EPBC Act** including any delegate thereof.

Natural Environment Site Strategy means the document with the title *Mirvac Greater Flagstone*Project: Natural Environment Site Strategy (18 April 2017), as approved by Economic Development Queensland on 2 June 2017.

Offset attributes means an '.xls' file capturing relevant attributes of the offset site, including the EPBC reference ID number, the physical address of the offset site, coordinates of the boundary points in decimal degrees, the **protected matters** that the offset compensates for, and any additional **protected matters** that are benefiting from the offset, and the size of the offset in hectares.

On-site conservation area means the area designated as 'On-site Conservation Area' and shaded dark green within the **referral site** on the map at Appendix A.

Plan(s) means any of the documents required to be prepared, approved by the **Minister**, and/or implemented by the approval holder and published on the **website** in accordance with these conditions (includes action management plans and/or strategies).

Protected matter(s) means a matter protected under a controlling provision in Part 3 of the **EPBC Act** for which this approval has effect.

Recovery plans means a recovery plan made or adopted by the Minister under the EPBC Act.

Referral site means the area designated as 'Referral Site' and bounded by the solid black line on the map at <u>Appendix A.</u>

Sensitive ecological data means data as defined in the Australian Government Department of the Environment (2016) *Sensitive Ecological Data – Access and Management Policy V1.0.*

Shapefiles means location and attribute information of the action provided in an Esri shapefile format. Shapefiles must contain '.shp', '.shx', '.dbf' files and a '.prj' file that specifies the projection/geographic coordinate system used. Shapefiles must also include an '.xml' metadata file that describes the shapefile for discovery and identification purposes.

Stage 1 means any activity associated with the action that is approved to occur within the **stage 1 site**, specifically **construction** and **clearing** works required for the development of a new State Primary School.

Stage 1 site means the area designated as 'Stage 1 Site' within the yellow shading and bounded by the solid yellow line on the map at <u>Appendix A.</u>

Stage 2 means any activity associated with the action that is approved to occur within the **stage 2 site**, including **construction** and **clearing** works.

Stage 2 site means the area designated as 'Stage 2 Site' within the light green shading and bounded by the solid green line on the map at <u>Appendix A.</u>

Suitably qualified person means a person who has professional qualifications, training, skills and/or experience related to the nominated subject matter and can give authoritative independent assessment, advice and analysis on performance relative to the subject matter using the relevant protocols, standards, methods and/or literature.

Threat abatement plan means a threat abatement plan made or adopted by the Minister under the EPBC Act.

Website means a set of related web pages located under a single domain name attributed to the approval holder and available to the public.

APPENDIX A - Map of Impact Area, Stage 1 & Stage 2 of the Action



*This note is an integral part of this plant dista. Hippoduction of the plan or any part of it without this note being included intuit will rande she information shown on such reproduction invalid and constraint for use.

Legend

Referral site

Impact area

Stage 1 site (29 ha)

Stage 2 site (201 ha)

Onsite conservation (180 ha)

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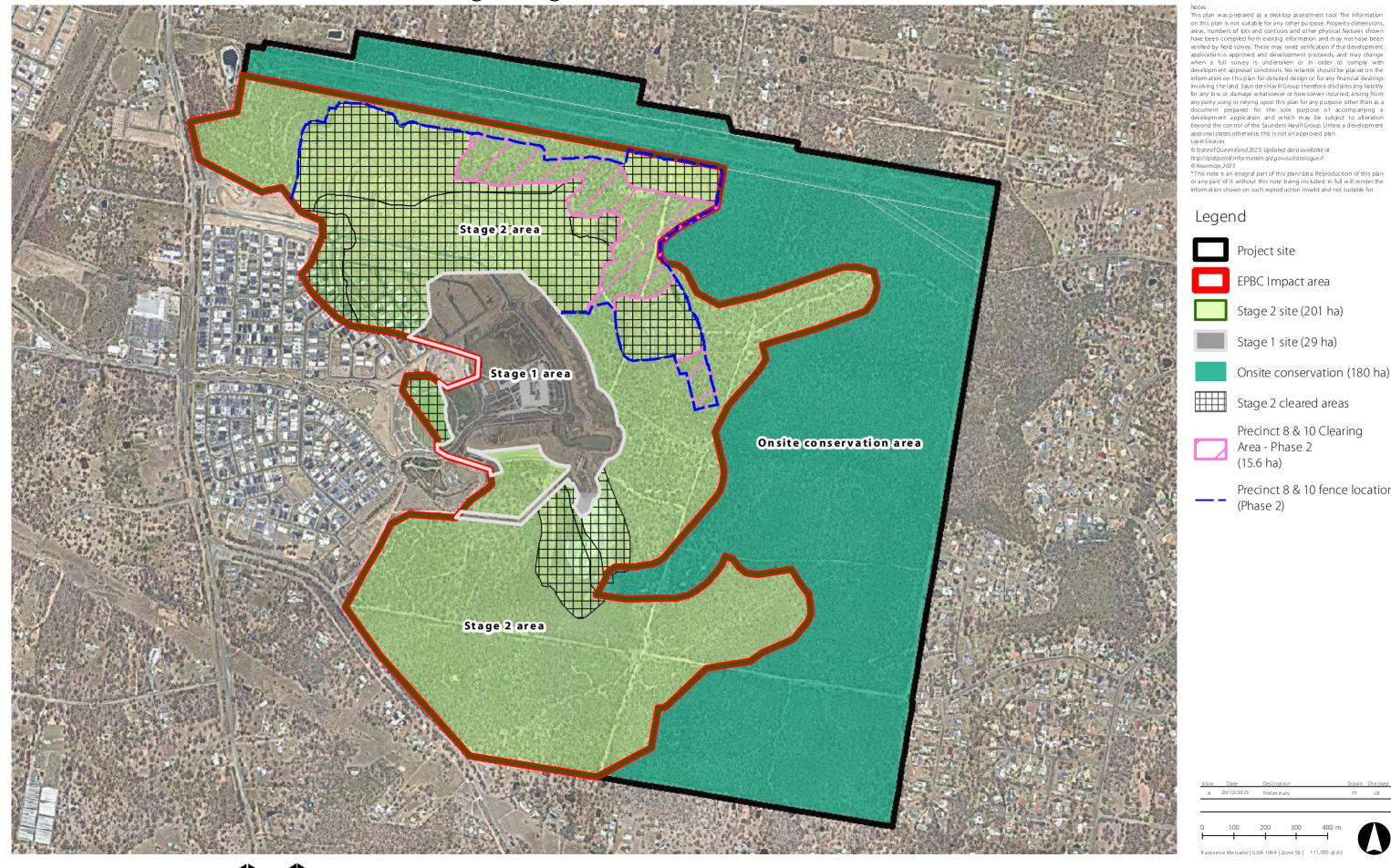






ATTACHMENT 2 - EPBC Clearing Stages

saunders havill group





Address / RPD: Teviot Rd & Green bank Rd, Greenbank

Project site

EPBC Impact area

Stage 2 site (201 ha)

Stage 1 site (29 ha)

Stage 2 cleared areas

(15.6 ha)

(Phase 2)

Precinct 8 & 10 Clearing Area - Phase 2

Precinct 8 & 10 fence location

Onsite conservation (180 ha)

Attachment 3

Offset Strategy Approval Letter (Department of Agriculture, Water and the Environment)



Australian Government

Department of Agriculture, Water and the Environment

Mr Mark Clancy
Development Manager
Mirvac Queensland Pty Limited
PO Box 10047
BRISBANE QLD 4000

Dear Mr Clancy

Mirvac Greater Flagstone Project, Greenbank, Queensland Offset Strategy (EPBC2016/7817)

Thank you for submitting the *Offset Strategy - Mirvac Greater Flagestone Project*, *Greenbank*, *Queensland dated 23 September 2020* (Offset Strategy) for approval in accordance with conditions 4 - 6 of the EPBC 2016/7817 approval under the *Environment Protection and Biodiversity Conservation Act 1999* (EPBC Act). This is to advise you of my decision on the the Offset Strategy.

As a delegate of the Minister for the Environment, I have decided to approve the Offset Strategy, as it meets the requirements of approval conditions 4 to 6 of EPBC 2016/7817. The approved Offset Strategy must now be implemented.

Please note that Mirvac Queensland Pty Limited is required to keep accurate records substantiating all activities associated with the implementation of the Offset Strategy, and is to make those records available to the Department at the Minister's request.

If Mirvac Queensland Pty Limited wish to implement actions otherwise than in accordance with the approved Offset Strategy, Mirvac Queensland Pty Limited must submit a revised Offset Strategy for approval by the Minister.

Should you require any further information please contact Ben Edwards, by email to ben.edwards@environment.gov.au or postapproval@awe.gov.au, and quote the EPBC reference number shown at the beginning of this letter.

Yours sincerely

Richard Miles

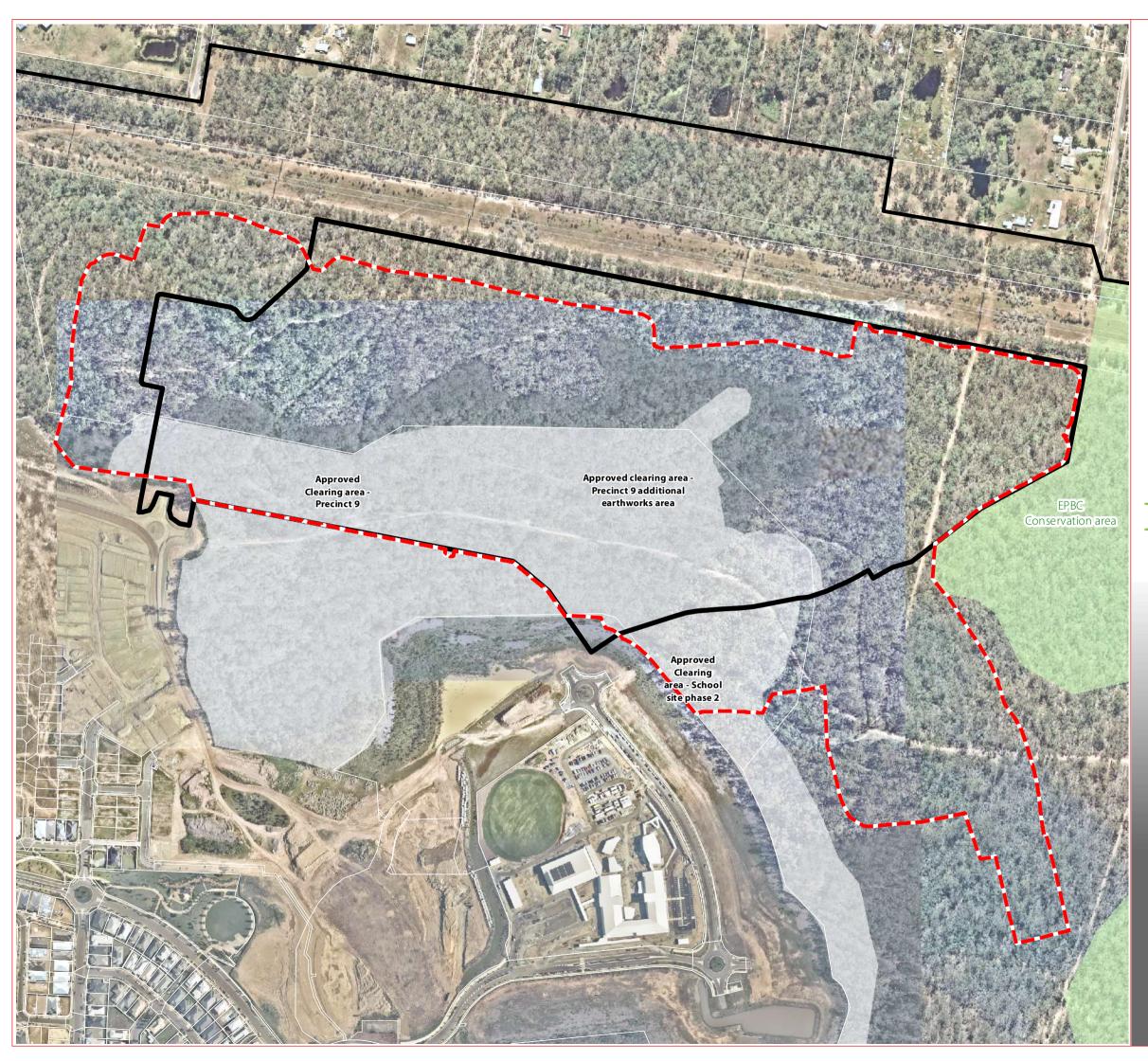
Acting Assitant Secretary

Assessment Queensland and Sea Dumping Branch

8 October 2020

Attachment 4

Vegetation Clearing and Fauna Management Plan



Vegetation Clearing & Fauna Management Plan

Economic Development Queensland (EDQ)

Precinct 8 & 10



CONTENTS

7598 E 02 PC8_10 VCFMP A -- Vegetation Clearing Notes
7598 E 03 PC8_10 VCFMP B -- Fauna Notes
7598 E 04 PC8_10 VCFMP B -- Clearing Summary
7598 E 05 PC8_10 VCFMP B -- Detail Sheet Context
7598 E 06 - 64 PC8_10 VCFMP B -- Detail Sheets
7598 E 65 PC8_10 VCFMP B -- Clearing Direction
Appendix A -- Tree Schedule





Vegetation Clearing and Fauna Management Plan - Notes

INTRODUCTION

The Environmental Management Division of the Saunders Havill Group (**SHG**) was engaged by **MIRVAC Queensland Ltd** to prepare a Vegetation Clearing & Fauna Management Plan (VCFMP) for Precinct 8 and 10 of the Everleigh Project.

The purpose of this plan is to manage the vegetation removal and fauna management processes within the vegetation clearing area. This VCFMP was compiled to support the Precinct 8 and 10 development application to Economic Development Queensland (**EDQ**) prior to clearing works commencing. The clearing works will follow general principles for vegetation clearing documented on this sheet and all **EDQ** specific requirements. This VCFMP has been produced by overlaying the following site datasets to determine impacts and disturbance on existing vegetation:

- 1. GPS/survey accurate tree data including specimen details & features (**SHG**,2018-2022)
- 2. Site Inspection of Existing Habitat features (SHG, 2022)
- 3. Everleigh Master Plan (URBIS, 2022)
- 4. Precinct 8 & 10 civil design & earthwork plans (Premise, 2022)
- Arborist inspection (TBC)

PROJECT MANAGEMENT

Vegetation management and its processes are an integral part of the construction and operational works phases. The site supervisor is responsible for all onsite works including overseeing vegetation clearing, health and safety of fauna and adhering to **EDQ**'s conditions and guidelines, as well as the Australian Standards - Protection of Trees on Development Sites AS4970-2009 and Pruning of Amenity Trees AS4373-1996.

The project arborist (with minimum AQF Level 5 in Arboriculture and minimum 5 years' experience) is responsible for: undertaking all appropriate arboricultural measures prior to the commencement of any earthworks on site to ensure the survival and long-term health of existing trees to be retained. These measures may include soil decompaction, soil aeration, fertilising, mulching, watering, root or crown reduction and hazard reduction or as otherwise determined by the arborist. The site arborist is also required to direct and supervise all works within TPZs of trees to be retained, and perform arboricultural care requirements where necessary.

The roles and responsibilities of the Fauna Spotter-catcher are provided on *Sheet 3*.

SITE CONTACTS

Site and consulting contacts for queries relating to vegetation clearing include:

Client Contact:Environmental Contact:MIRVAC LtdSaunders Havill GroupMr Jason AugustineLaura ThorleyPh (07) 3959 5960Ph (07) 3251 9444

Site Contractor: Site Arborist:

To be advised Site Contractor to advise

Site Fauna spotter-catcher: Site Bushfire Consultant: To be advised Robert Friend & Associates

(Refer to Fauna Management Plan)

Robert Friend
(07) 3891 9131

CLEARING PHASES AND PROCESS

PHASE 1 - Tree Protection Fencing to be installed

Fencing to be installed prior to the commencement of any clearing works on the site. Tree protection fencing to be located at or beyond 12 x diameter at breast height (DBH)

(AS4970-2009 Protection of trees on development sites)—unless approved by the appointed arborist.

PHASE 2 - Fauna Inspections and Management

Undertake necessary fauna management requirements prior to clearing works - as a minimum, this should include the specifications listed on sheet 3, and a pre-clearance report provided to the Environment Coordinator and Site Supervisor.

PHASE 3 - Pre-start Meeting

Fencing shall be in place at the time of the pre-start meeting for inspection and sign off by the Environment Coordinator and Site Supervisor. As per detail sheets of this VCFMP, protection fencing will be placed along the tree protection zones of trees within the EPBC conservation area. Proposed works within these areas will be reviewed by the project engineering and arborist to ensure safe retention of the tree/s.

PHASE 4 - Undertake Bulk Clearing

Undertake wholesale removal of vegetation once all necessary pre-works checks have been provided. Clearing will occur in the direction outlined in *sheet 31* of this VCFMP, and managed by the appointed fauna spotter-catcher to allow all fauna unimpeded movement east towards the currently retained vegetation over future stages.

Vegetation clearing techniques:

By utilising the most appropriate machinery and equipment during vegetation clearing, the probability of injury or death of wildlife during clearing can be significantly reduced or eliminated while still maintaining an efficient vegetation removal process.

Suggested techniques are as follows: (a) a vertical tree grab attachment on an excavator (30 tonne) can be used to pull entire trees in size up to 30-40cm diameter at a height measured at 1.3 metres above ground level and lay them down in a steady controlled fashion, allowing inspection by a fauna spotter-catcher (b) where large trees are too large for a vertical tree grab and have been identified, an elevated work platform or where practical, cherry picker should be used in conjunction with a chainsaw operator and fauna spotter-catcher. Alternatively, careful removal of hollow section from habitat tree and gentle lowering for inspection by fauna spotter-catcher (c) the use of bulldozers to clear vegetation is limited to vegetation that has been thoroughly inspected by a fauna spotter-catcher and is found to contain no fauna or potential habitat. Bulldozers are not to be used to push over large trees that contain hollows or other habitat features.

NOTE: Dogs are not permitted onsite at all times during construction. Construction works including clearing must occur between the hours of 6.30am and 6.30pm.

EPBC CONSERVATION AREA BOUNDARY CLEARING PROTOCOL

Precinct 8 and 10 vegetation clearing adjoins the EPBC Conservation Area boundary (EPBC 2016/7817). Trees located within the EPBC conservation area must be retained. To ensure the avoidance and minimisation of impacts to the EPBC Conservation Area, the following is to be implemented:

- Tree protection fencing to be positioned around the TPZ of EPBC Conservation Area trees
- Tree protection fencing to be inspected by environmental supervisor prior to the commencement of clearing
- Arborist must be present for all clearing activities along the EPBC conservation area boundary
- Record, if any, trees located within the EPBC Conservation Area have been removed or significantly impacted by works.
- Report removal or impacts to trees to the Environmental Coordinator.

ACCESS AND STOCKPILING

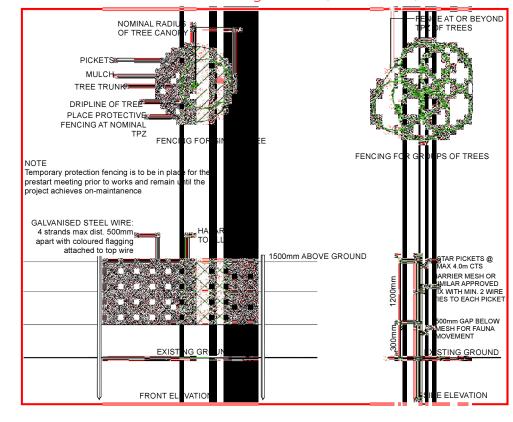
A vegetation stockpiling location is to be designated in an easily accessible area outside of TPZs. An indicative vegetation stockpiling location has been allocated adjacent to the waterway corridor, allowing for material to be easily utilised for future rehabilitation works. This location is subject to minor change according to cut/fill activities and intended location for reuse.

Cleared vegetation free of weeds is to be reused on or off the project site. Recycling techniques include mulching, tub-grinding, wood chipping and salvage (e.g. custom milling). Trees with identified hollows should have the hollow section preserved and should be suitably mounted on nearby or adjacent suitable trees.

MAINTENANCE

After tree clearing works on site, an analysis of the vegetation's health and growth should be undertaken by the project arborist to determine specific maintenance needs. Follow up maintenance works should be carried out on retained vegetation where required.

Tree Protection Fencing - Detail (not to scale)







DISCLAIMER:

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KSIONS ARE IN MILLIMETRES. ANY DISCREPANCIES SHOULD BE CLARIFIED IN WRITING WITH SAUNDERS LGROUP PRIOR TO THE COMMENCEMENT OF WORK. TO ANY DEMOLITION, EXCANATION OR CONSTRUCTION ON SITE, THE RELEVANT AUTHORITY SHOULD I 4970-2009 Protection of trees on develop

AMENDIMENT S:

Issue Date Description Checked
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PRECINCT 8 & 10

Everleigh



7598 E 02 PC8 10 VCFMP B

Vegetation Clearing and Fauna Management Plan - Fauna Management Notes

INTRODUCTION

The Fauna Management specification on this *VCFMP* is designed to protect native animals and control/manage impacts during the vegetation clearing works. The vegetation clearing area occurs within the Precinct 8 and 10 works area. Common species associated with semi-urban/bushland landscapes were spotted at the clearing area during the ecological survey. Koalas have been spotted in and around the Precinct 8 and 10 area in various ecological surveys. The fauna management specifications and principles incorporated in this *VCFMP* applies generically to all native animals and focuses on avoiding conflicts and incorporating measures to minimize disturbance. Compliance with this section of the *VCFMP* is compulsory and incorporates the use of expert consultants including a Fauna Spotter (holding a valid Wildlife Rehabilitation Permit issued by the **Department of Environment and Science**.)

FAUNA IMPACTS

Clearing of vegetation provides an obvious source of impact to existing habitat and animal safety. More specifically the existing vegetation provides habitat, movement and protection opportunities for some fauna through both regrowth and canopy trees. These opportunities are to be altered during and post vegetation clearing works.

CONSTRUCTION IMPACTS

- Direct removal of site vegetation
- Loss of habitat
- Noise, vibration and dust
- Erosion and sedimentation
- Threats associated with open cuts etc. and fauna entrapment
- Loss of food sources
- Excavation/compaction/changes in ground levels
- Altering hydrological flows
- Fragmentation of habitat

OPERATIONAL IMPACTS

- Weed introduction (garden escapees)
- Increased hydrology with increased hardstand
- Altering of run-off chemical and nutrient components (quality)
- Barriers to fauna movement
- Vehicles and pedestrian movement and trespass
- Introduction of domestic and predatory species

Fauna Management Schedule

Ref:	Management Item	Responsibility	Timing	Reporting
1.1	 TEMPORARY FENCING Prior to the commencement of works and to be inspected by the site Environmental Coordinator—Delineate areas where vegetation is proposed to be retained with exclusion fencing to prevent accidental felling. Clearing is to be undertaken in accordance with AS 4970-2009 Protection of Trees on Development Sites. Fencing shall be fauna friendly No clearing, stockpilling, site access, earthworks, storage, etc. is to occur within the temporary protection fencing. Only approved weed management works to occur within the temporary protection fencing Fencing to be reinstated immediately if damaged or knocked down, any damage to retained trees to be immediately reported to Project Arborist. Fencing to remain until the completion of all site works. 	SITE SUPERVISOR	Prior to the commencement of clearing	Inspected by Environmental Coordinator
1.2	CONTRACTOR EDUCATION & AWARENESS All site contractors and subcontractors will be made aware of their responsibilities to protect native fauna. The Fauna Management notes on this VCFMP are provided as a working document to assist on-site management and protection of native animals. This generally will form part of education and training for broader work place health and safety but as a minimum will include: Copy of VCFMP kept on-site (Site Office). General education and awareness notification of contractors and sub-contractors involved in activities potentially impacting native animals as part of site induction – contractors must know the location of the VCFMP, key phone numbers and who to report to if they breach the VCFMP. A list of relevant contact phone numbers as listed on these drawings is kept in a visible and accessible location in the site office.	SITE SUPERVISOR / THE PROPONENT	Prior to the commencement of clearing and as part of the site induction for new staff and sub-contractors	SITE SUPERVISOR
2.0 VE	GETATION CLEARING			
2.1	SPOTTER / RELOCATOR Immediately prior to the commencement of clearing of native vegetation a daily visual inspection of the area must be carried out by the fauna spotter-catcher. Furthermore, the fauna spotter-catcher is to be present on site during all clearing operations to supervise and direct clearing works, and to respond to any situations that may arise in relation to fauna. In the event of an animal being located, a suitable buffer area (as determined by the fauna spotter-catcher) should be established around the animal's location that excludes machinery until it has relocated at its own accord (usually overnight). If an animal requires relocating this must be undertaken by a suitable qualified fauna expert recognized by the Department of Environment & Science . For some fauna, specific permit requirements may apply. If vegetation is left stockpiled for more than 24 hours or overnight, the fauna spotter-catcher must inspect the vegetation prior to chipping or removal from site. The Fauna Spotter-catcher will manage the care of any injured or orphaned wildlife (e.g. veterinary attention or delivery to a wildlife carer). Any native fauna listed as a threatened species under the Nature Conservation (Wildlife) Regulation 2006 that are injured or orphaned by the development process, must be reported to the Department of Environment & Science (1300 130 372). Any other injured or orphaned fauna must be reported through the Rehabilitation Permit return process by the Fauna Spotter-catcher. The Site Supervisor is responsible for the safe management of site fauna and implementation of these specific fauna requirements.	SITE SUPERVISOR	Prior to the commencement, and during clearing	Inspected by the Fauna Spotter-catcher
2.2	SPECIFIC KOALA MANAGEMENT NOTES A Koala Spotter is a person who holds a tertiary qualification in Biology or Zoology, or who is demonstrably experienced in the identification and location of Koalas in their natural habitat. For example, a koala keeper employed by a licensed Wildlife exhibitor (i.e. a zoo) may be capable of demonstrating competence in locating Koala's. Prior to the commencement and during felling operations, it is the responsibility of the Koala spotter to be present at the site of felling operations identify any tree at the site within which a Koala is present, as well as any tree that has a crown which is intermeshed or overlapping with such a tree; and advise the person who is authorised to conduct the felling operation, or that persons' representative, of the precise location of each such tree Management Item.	SITE SUPERVISOR	Prior to the commencement, and during clearing	Inspected by the Fauna Spotter-catcher
2.3	CLEARING PATTERN / FAUNA FLUSHING Clearing occurs once the fauna spotter-catcher gives sign off the site is clear of all native species and all necessary permits are obtained. The intended clearing directions is out from existing cleared areas towards currently retained vegetation to the east/north of the proposed clearing. Clearing direction is subject to amendment by the fauna spotter-catcher. At the completion of operational works, the fauna spotter-catcher must provide certification to the environmental coordinator that all works were undertaken in accordance with these fauna management requirements.	SITE SUPERVISOR	Prior to the commencement, and during clearing	Inspected by the Fauna Spotter-catcher





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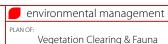
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Management Plan

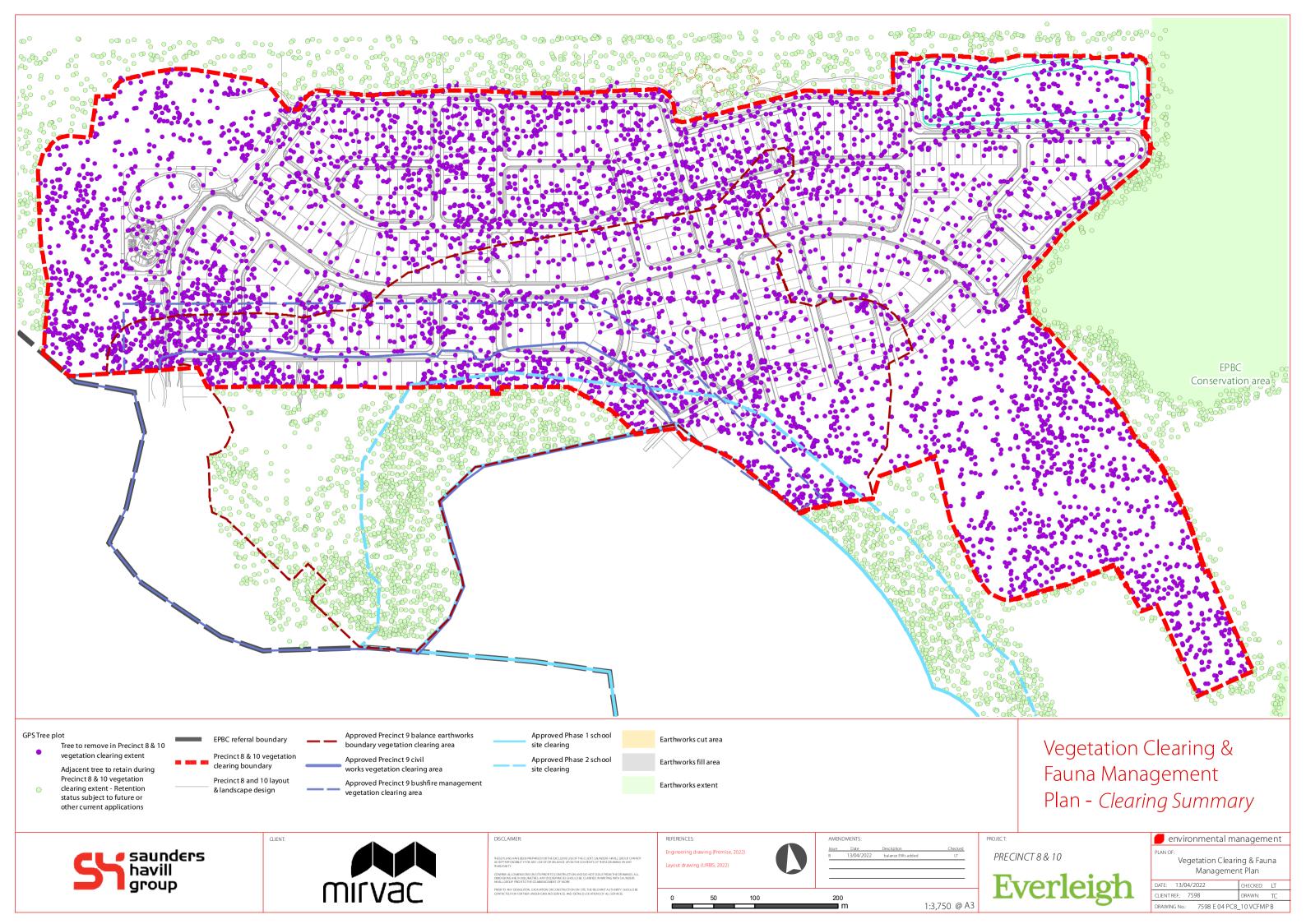
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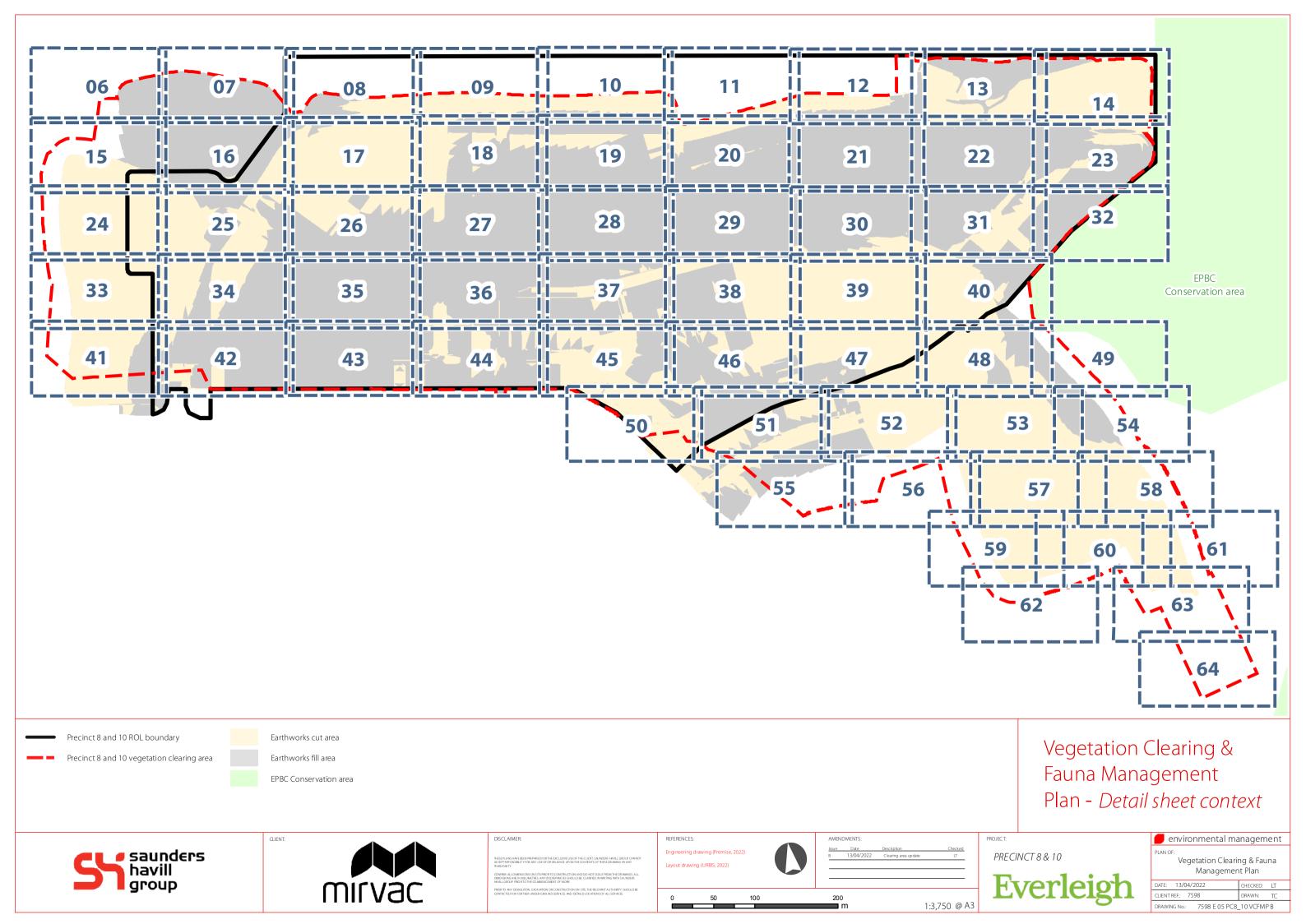
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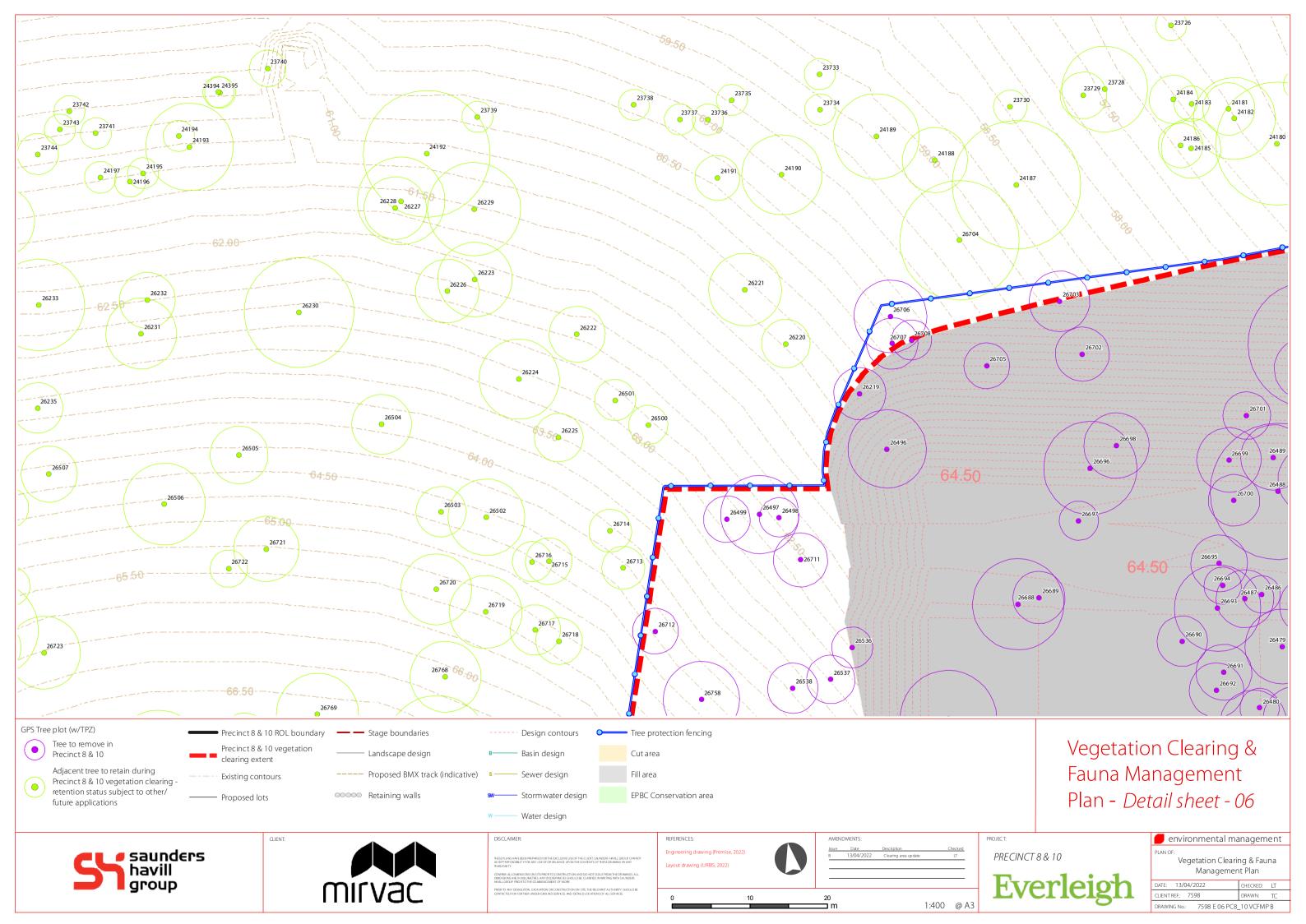
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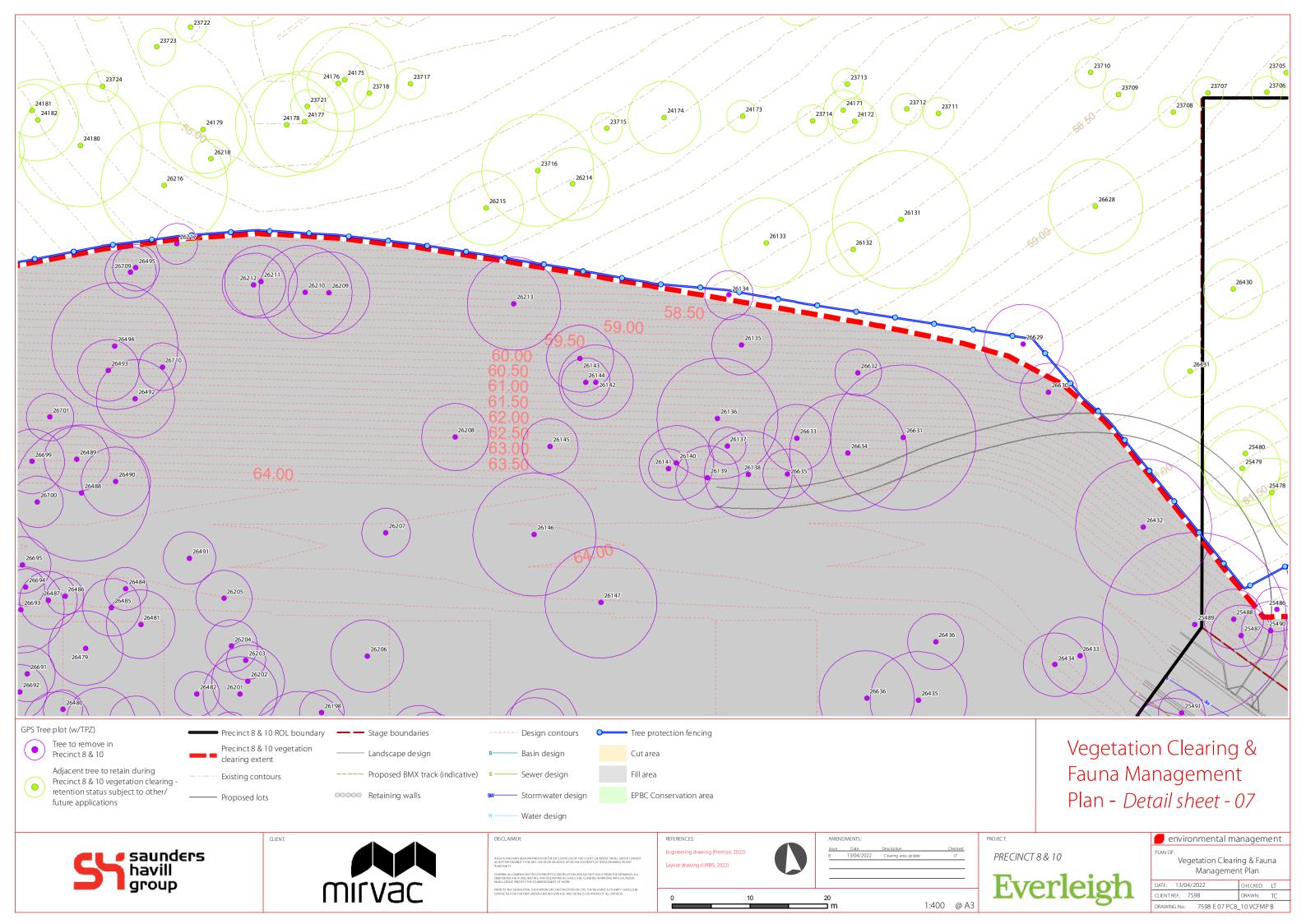
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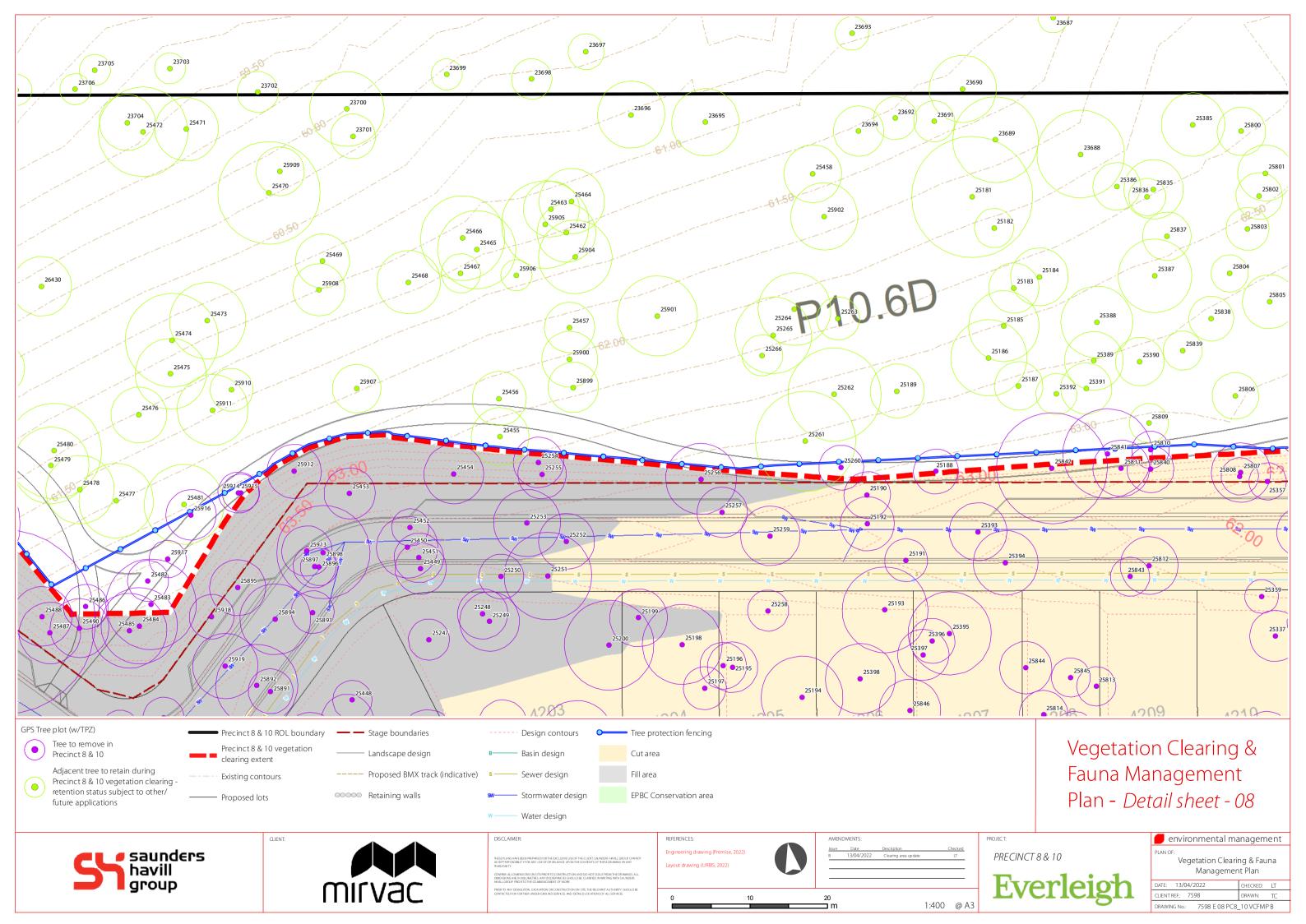
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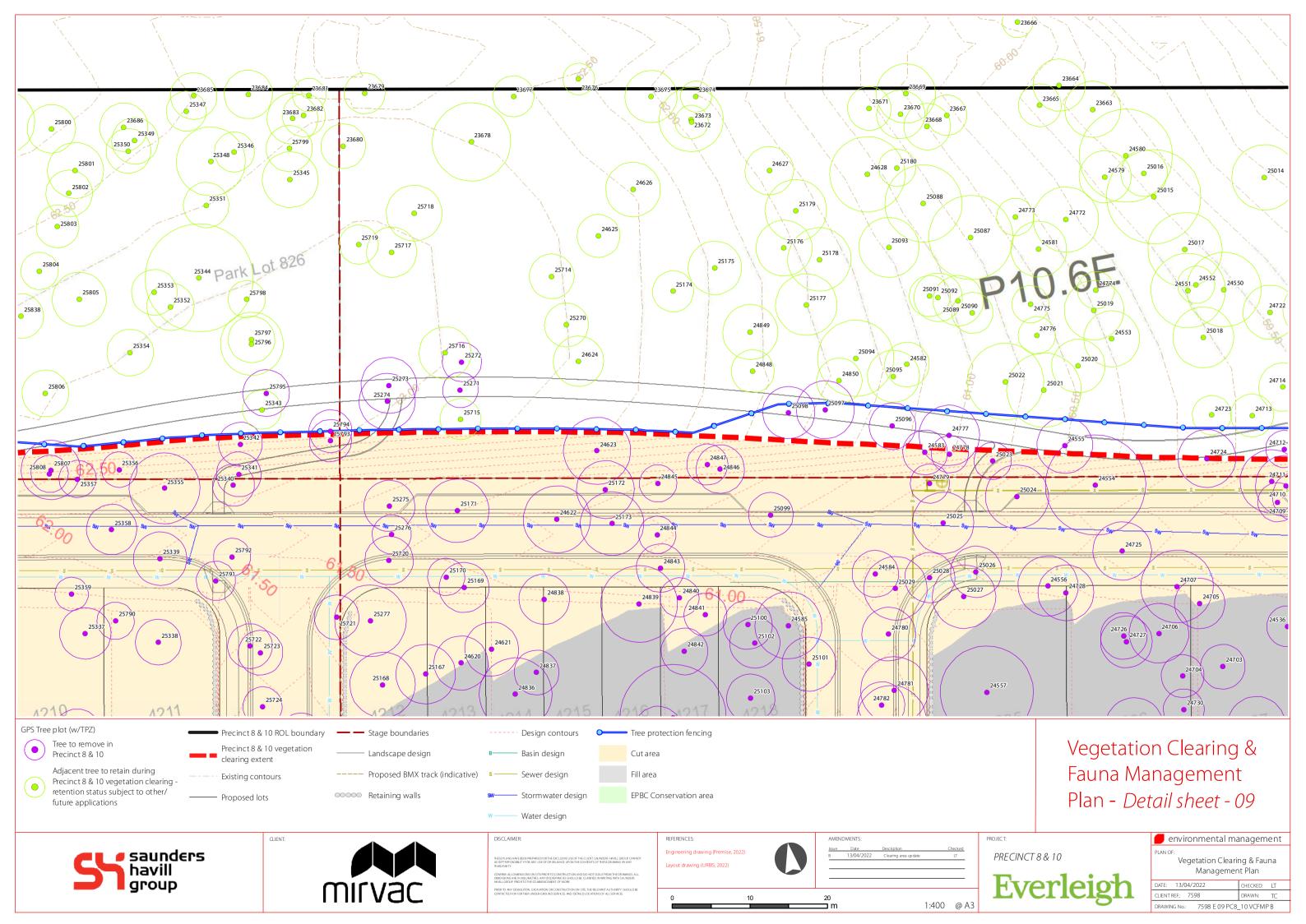


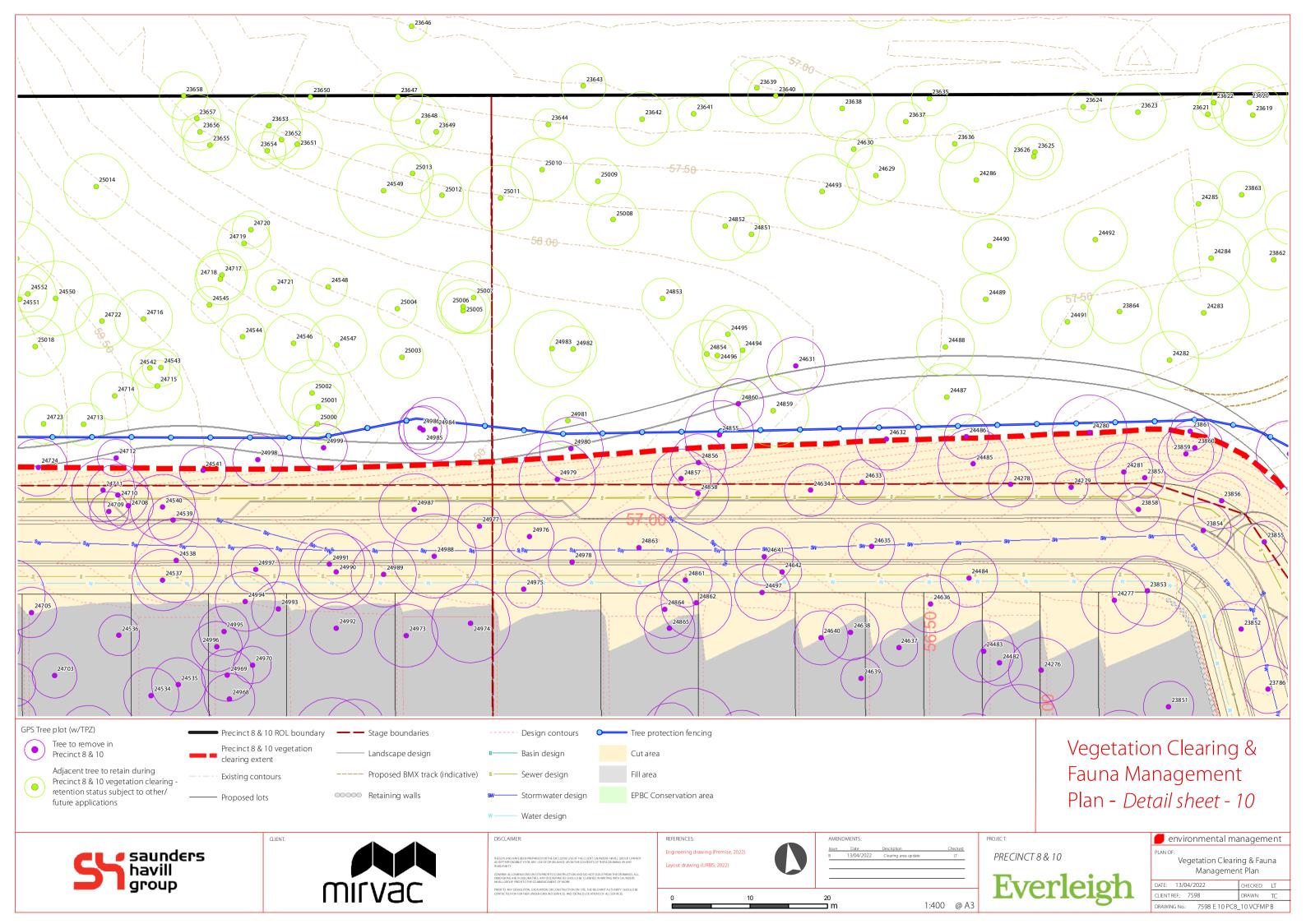


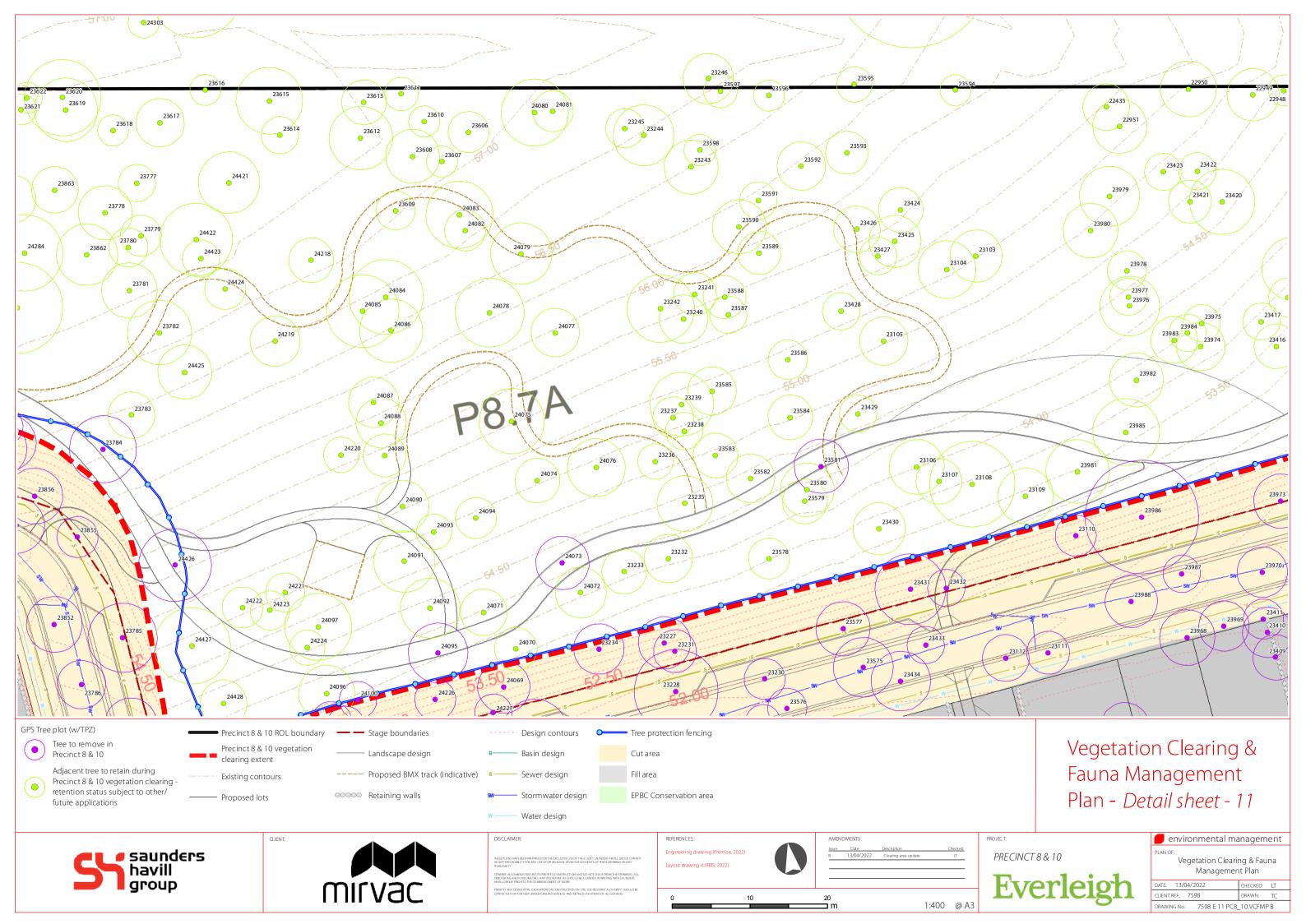


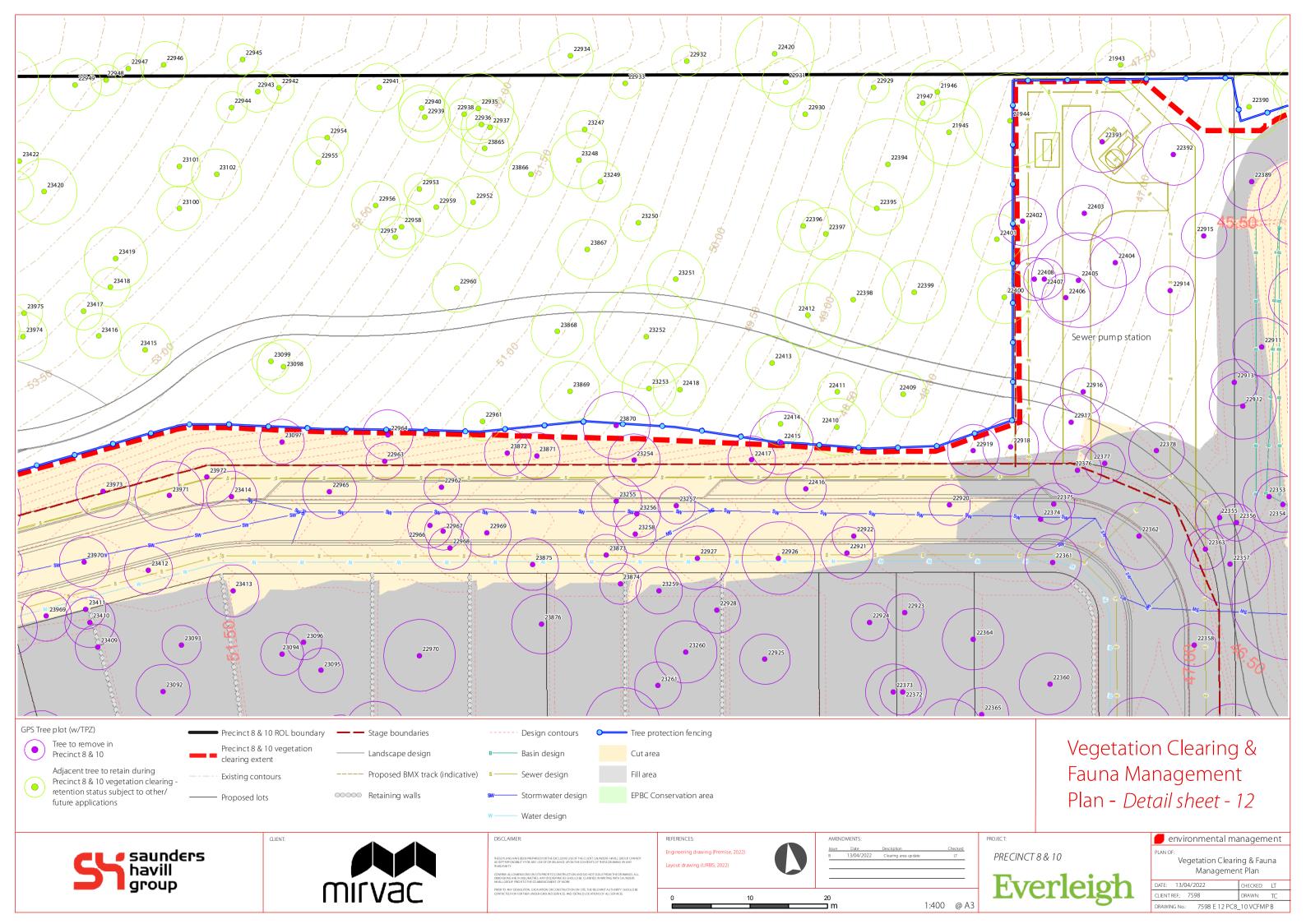


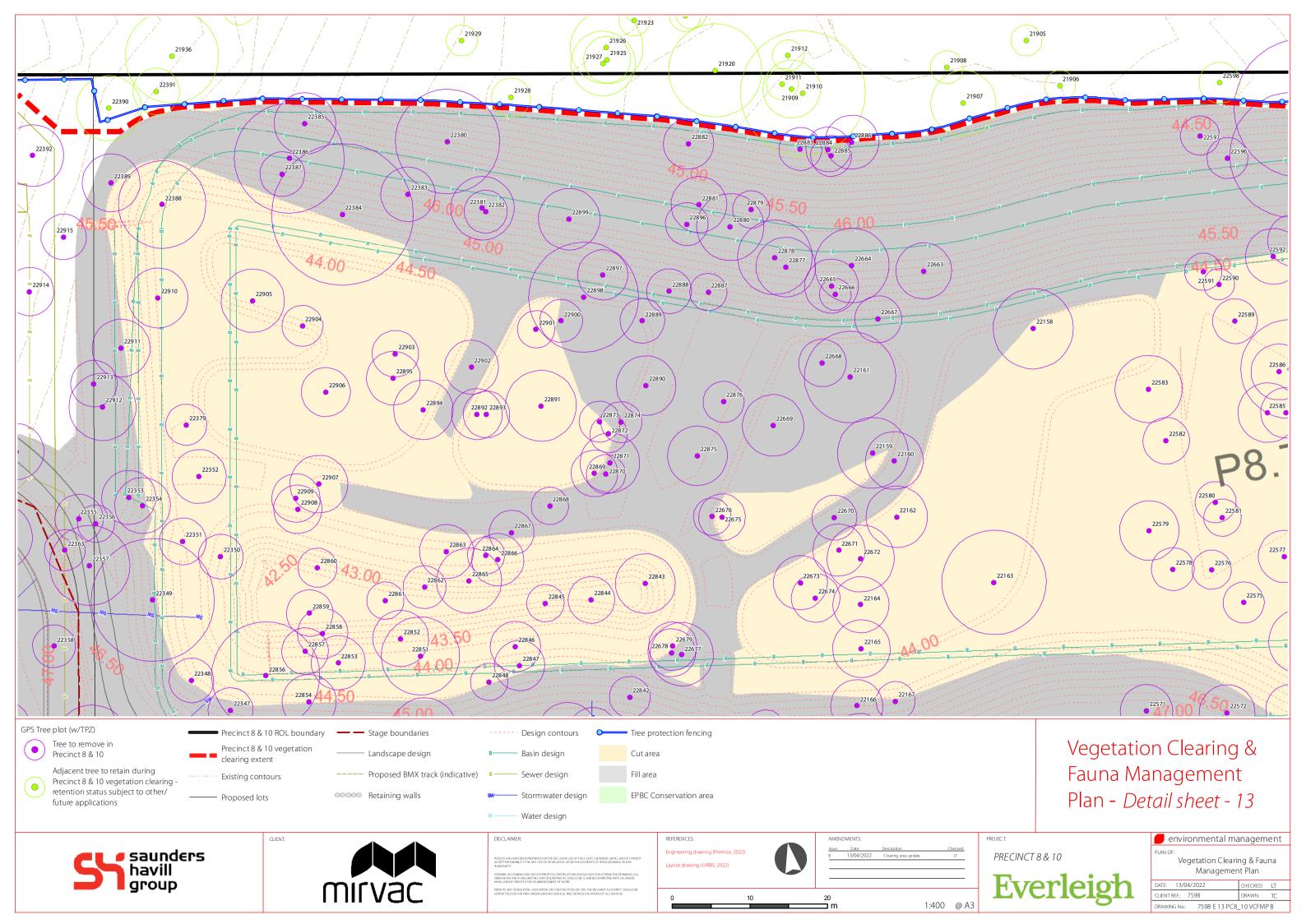


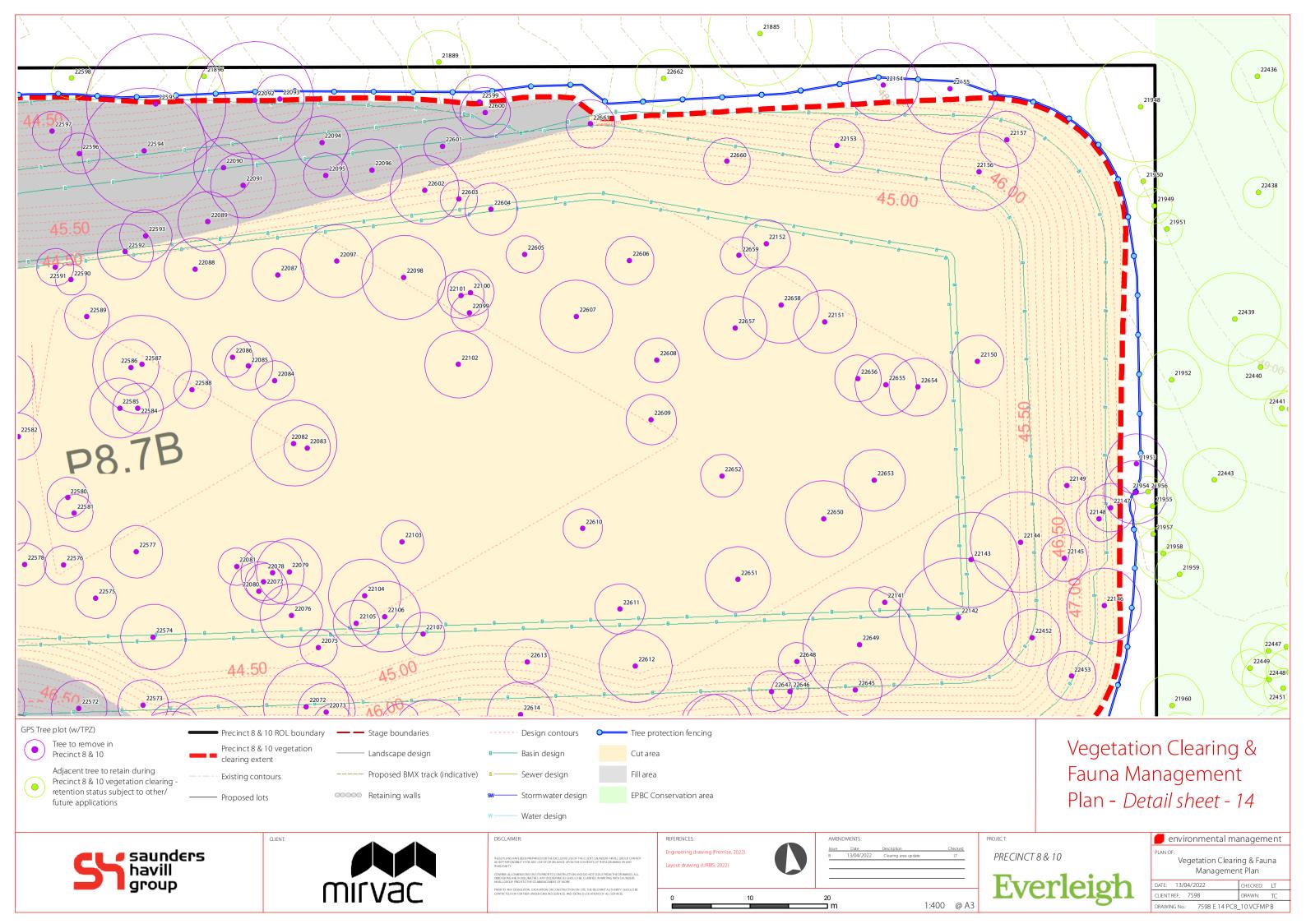


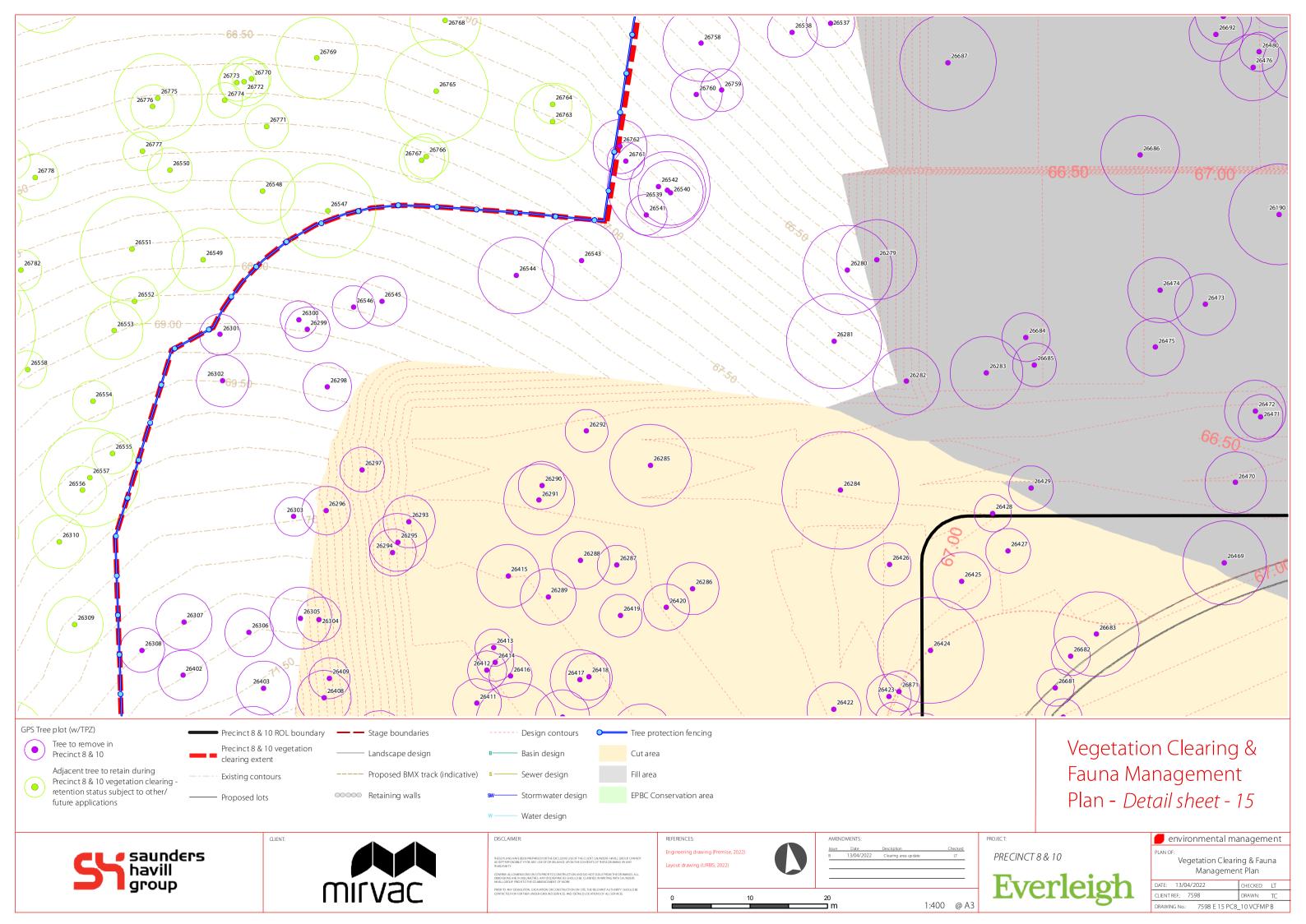


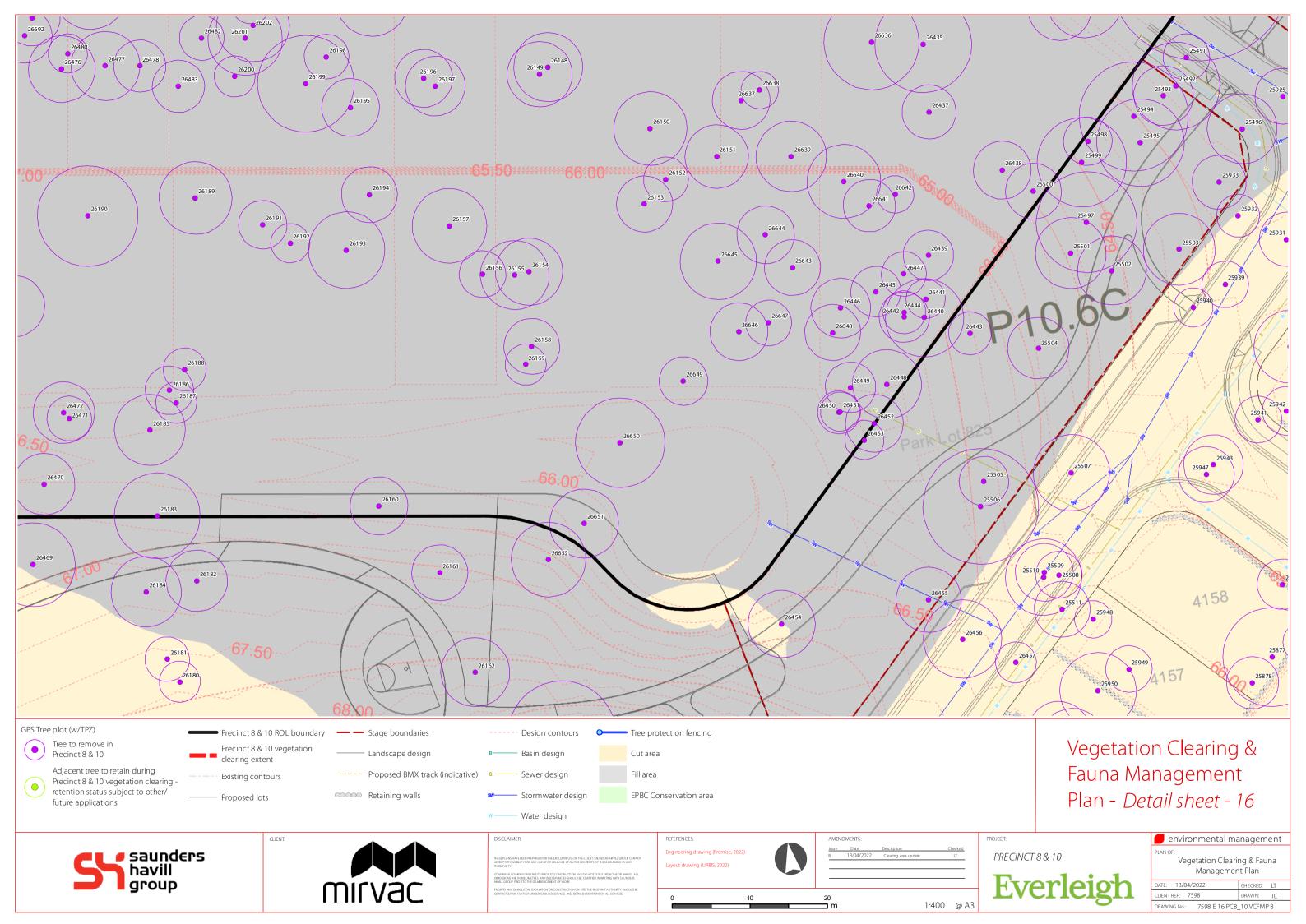


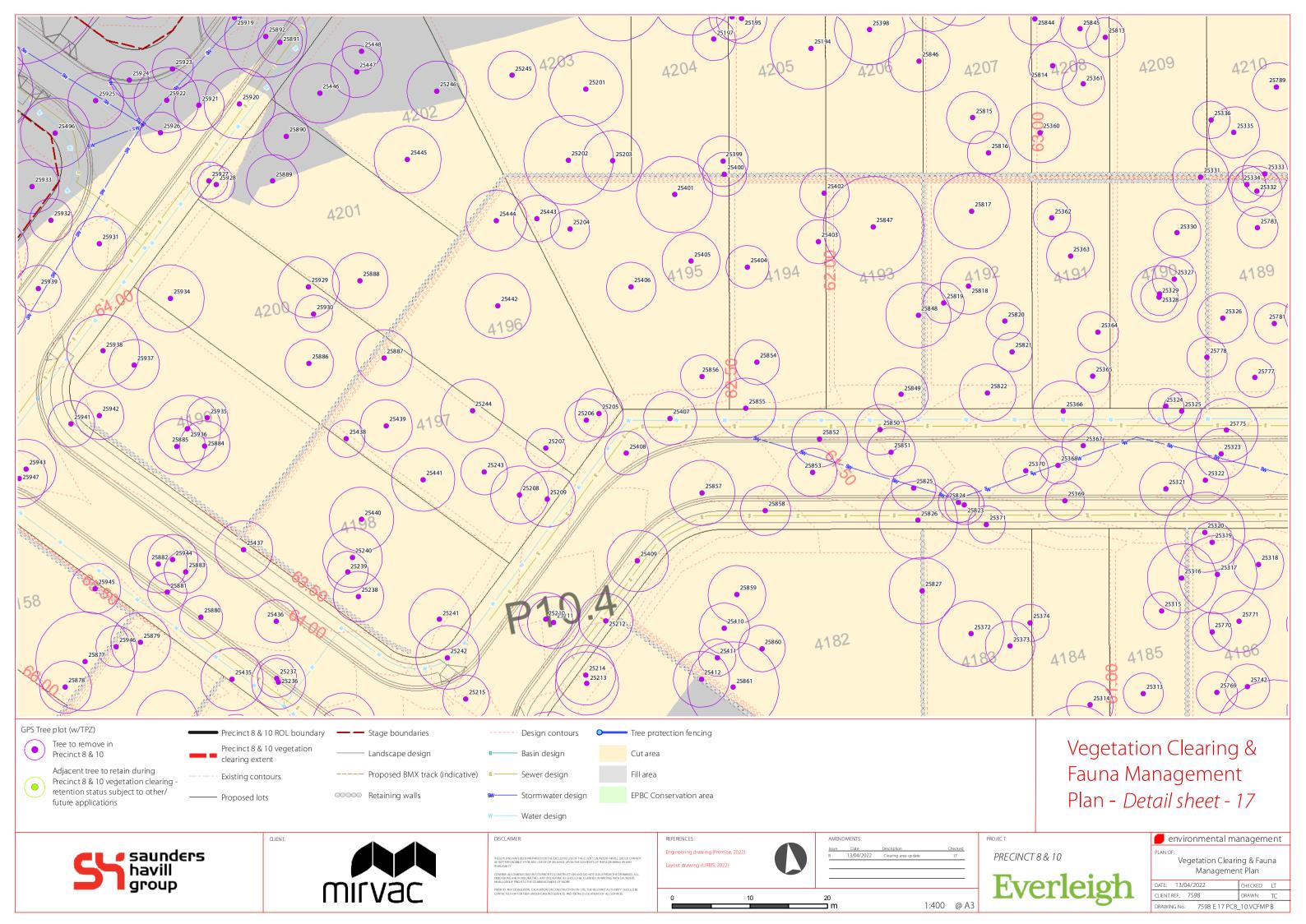


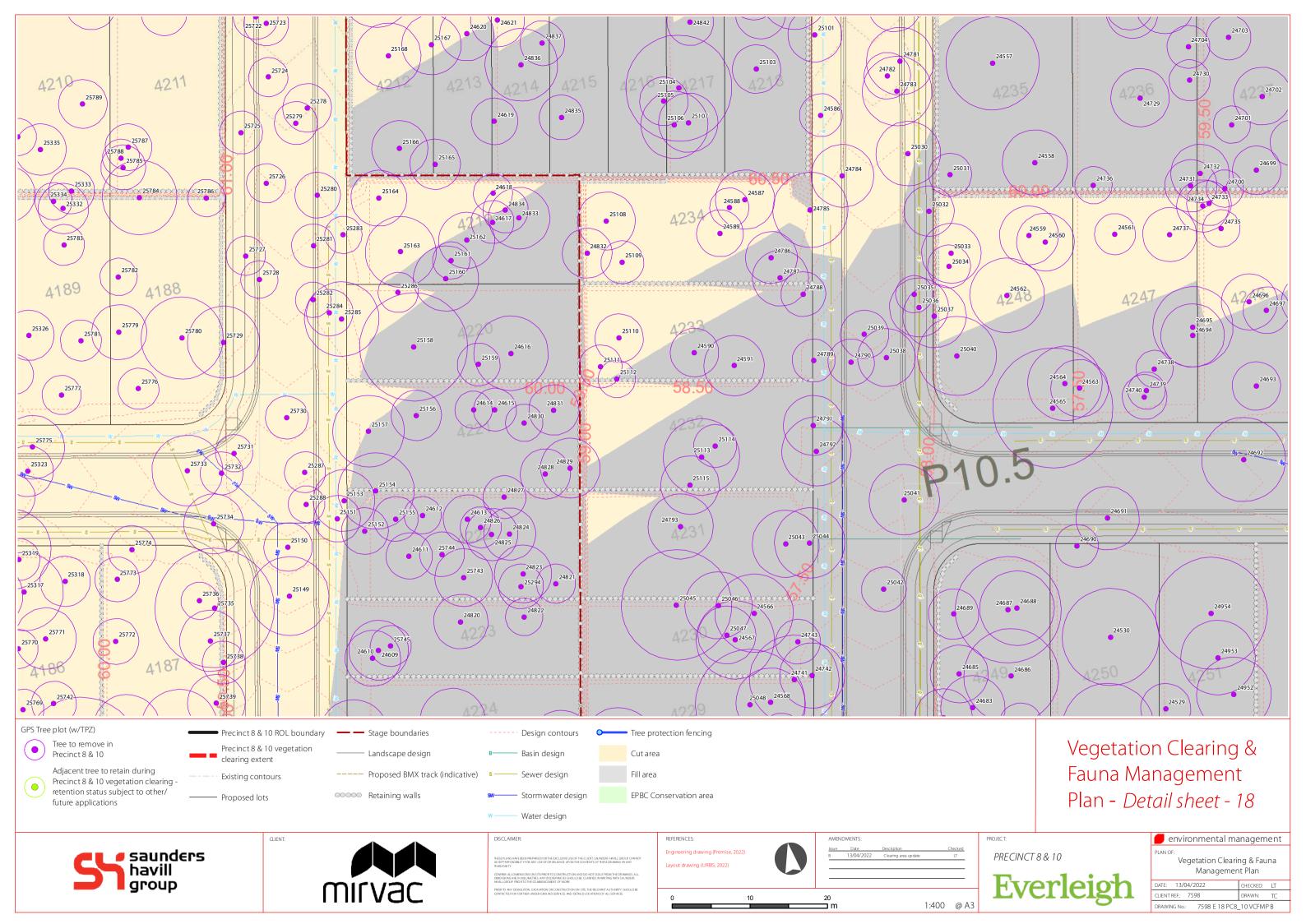


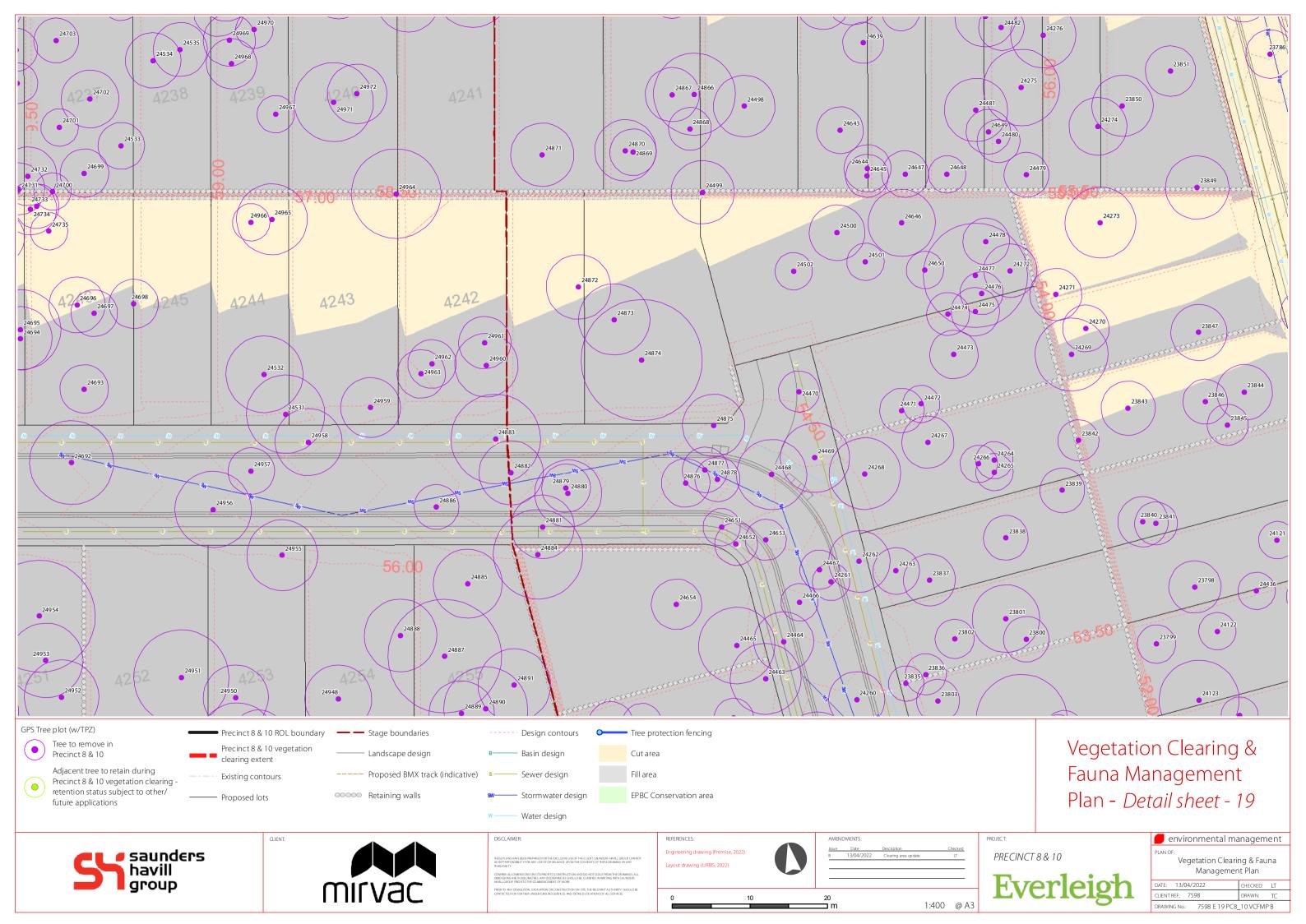


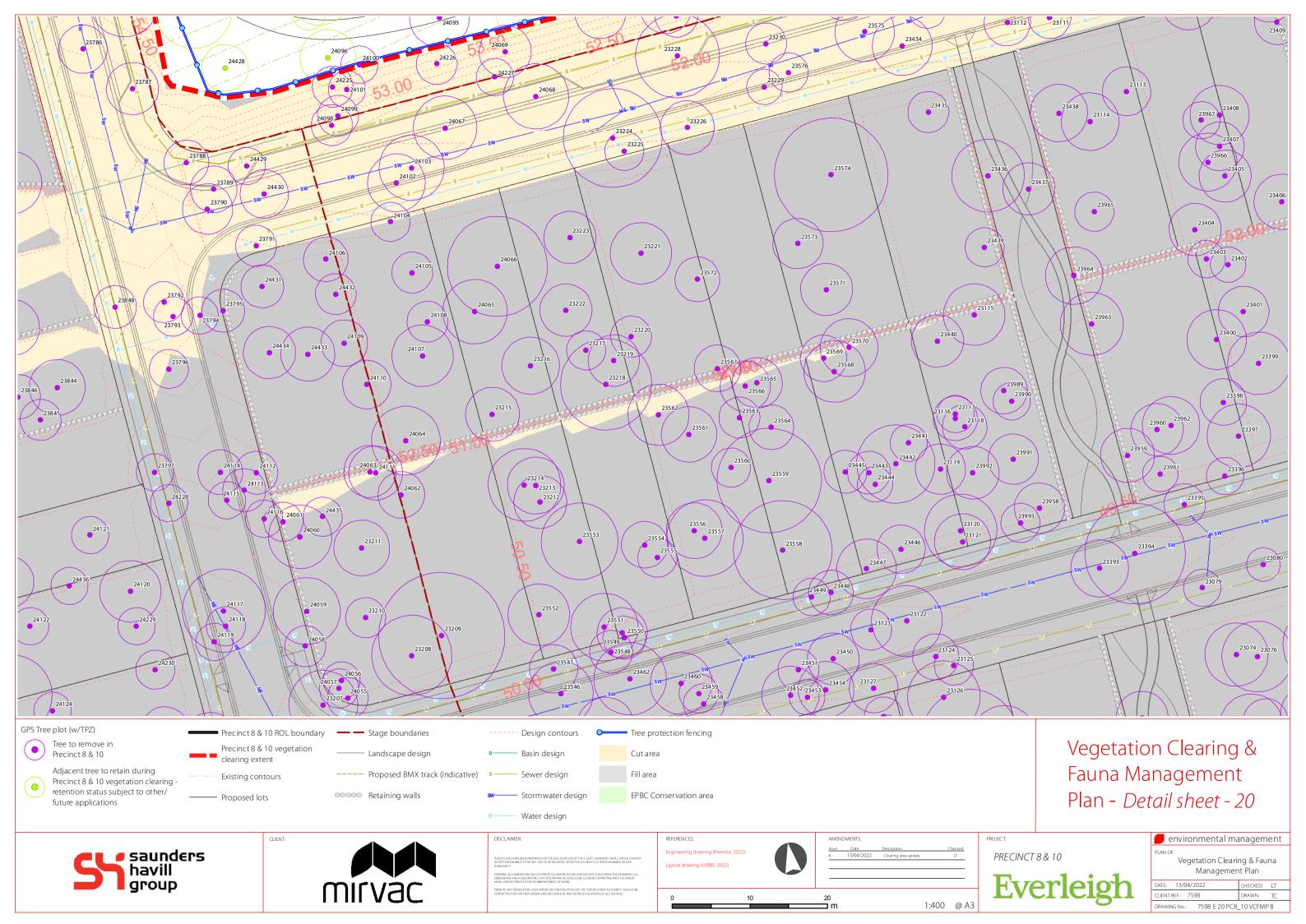


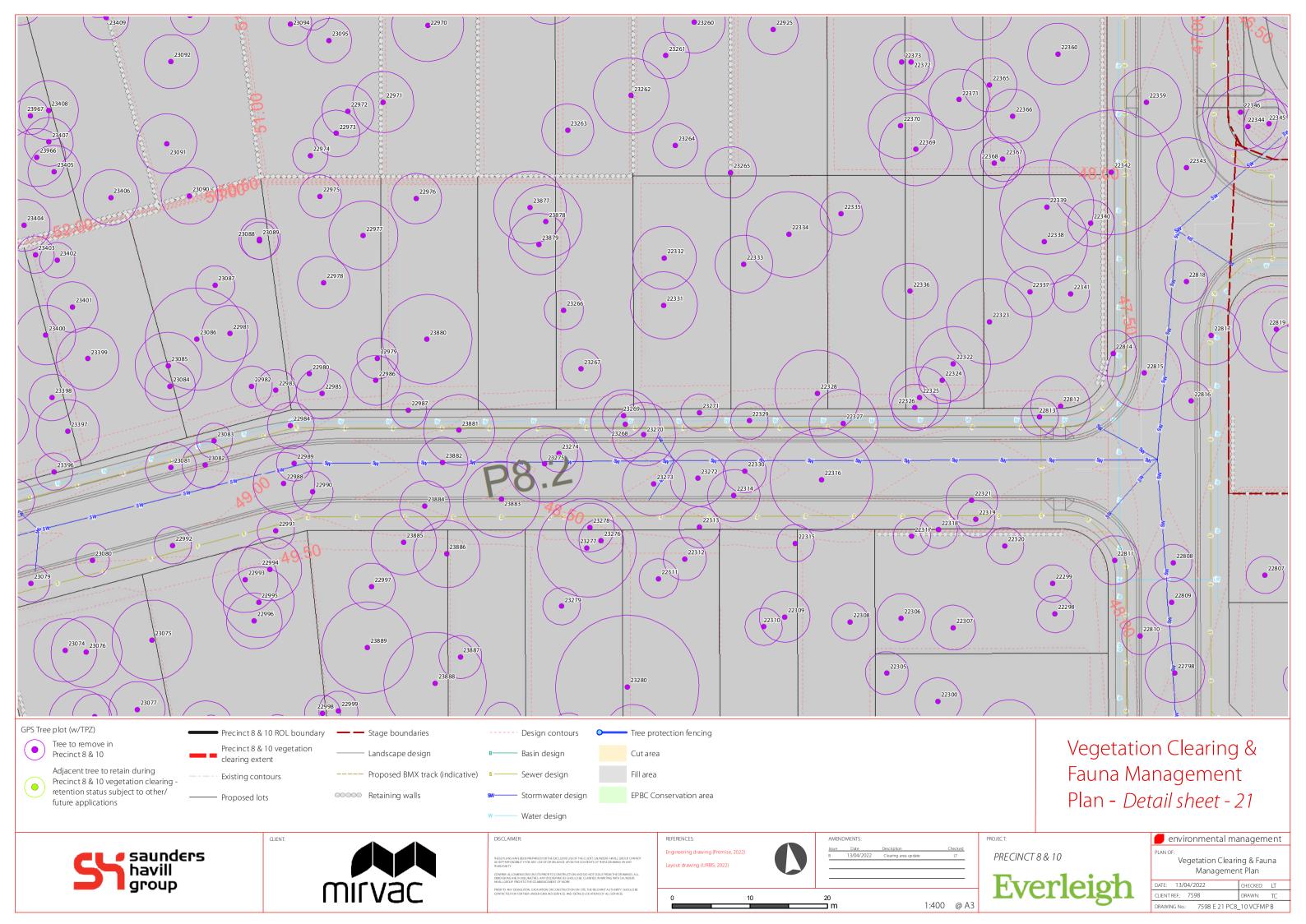


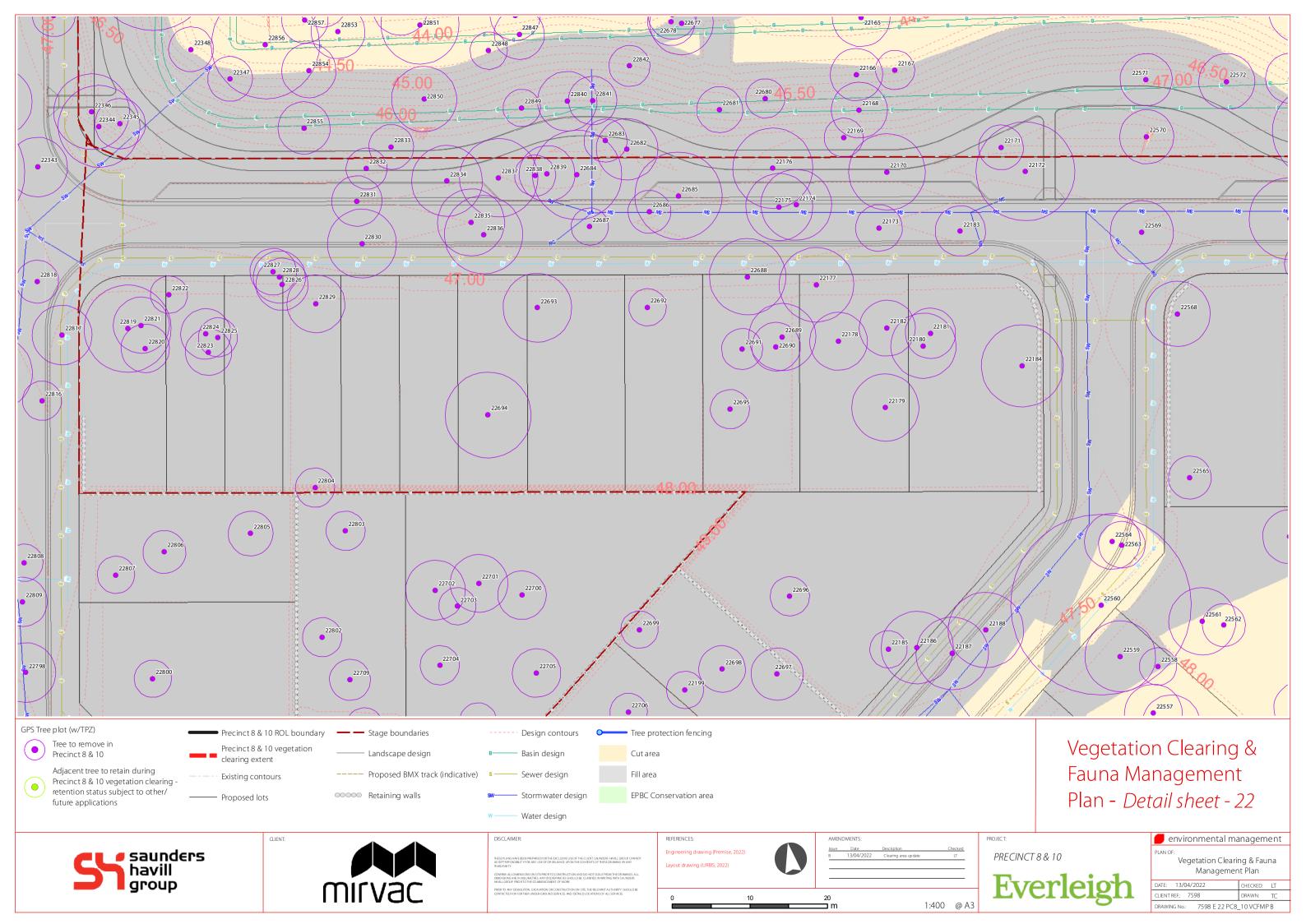


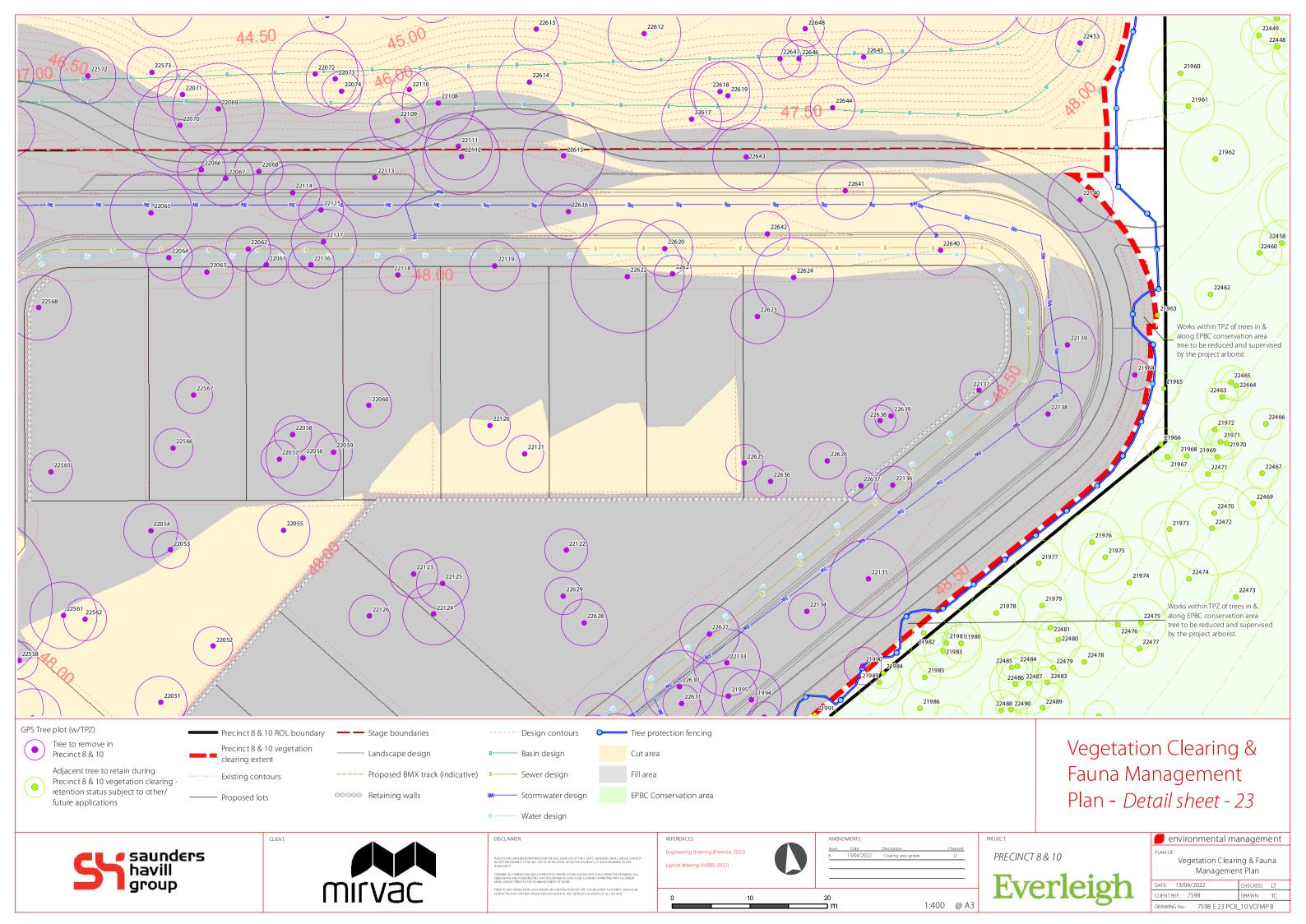


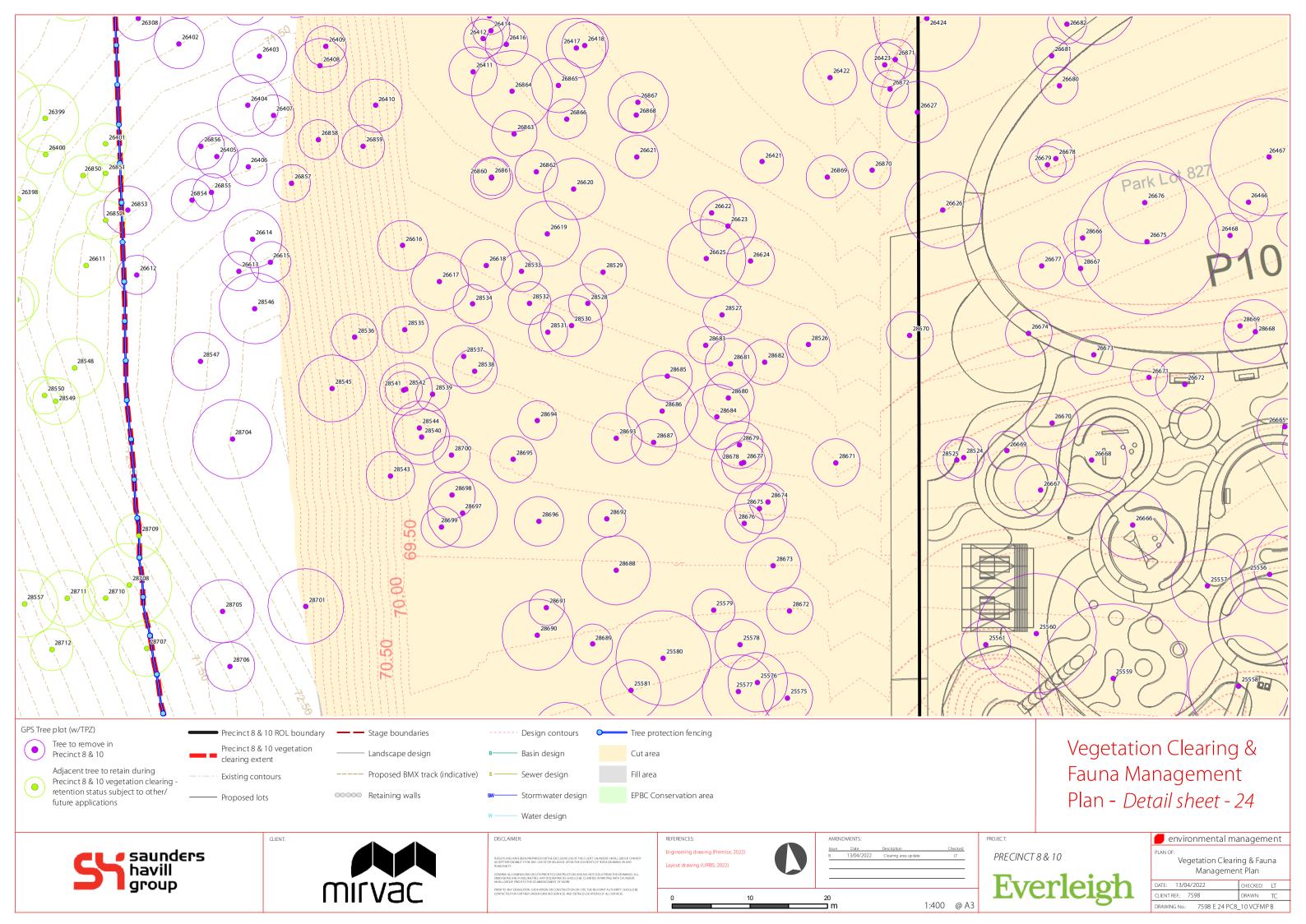


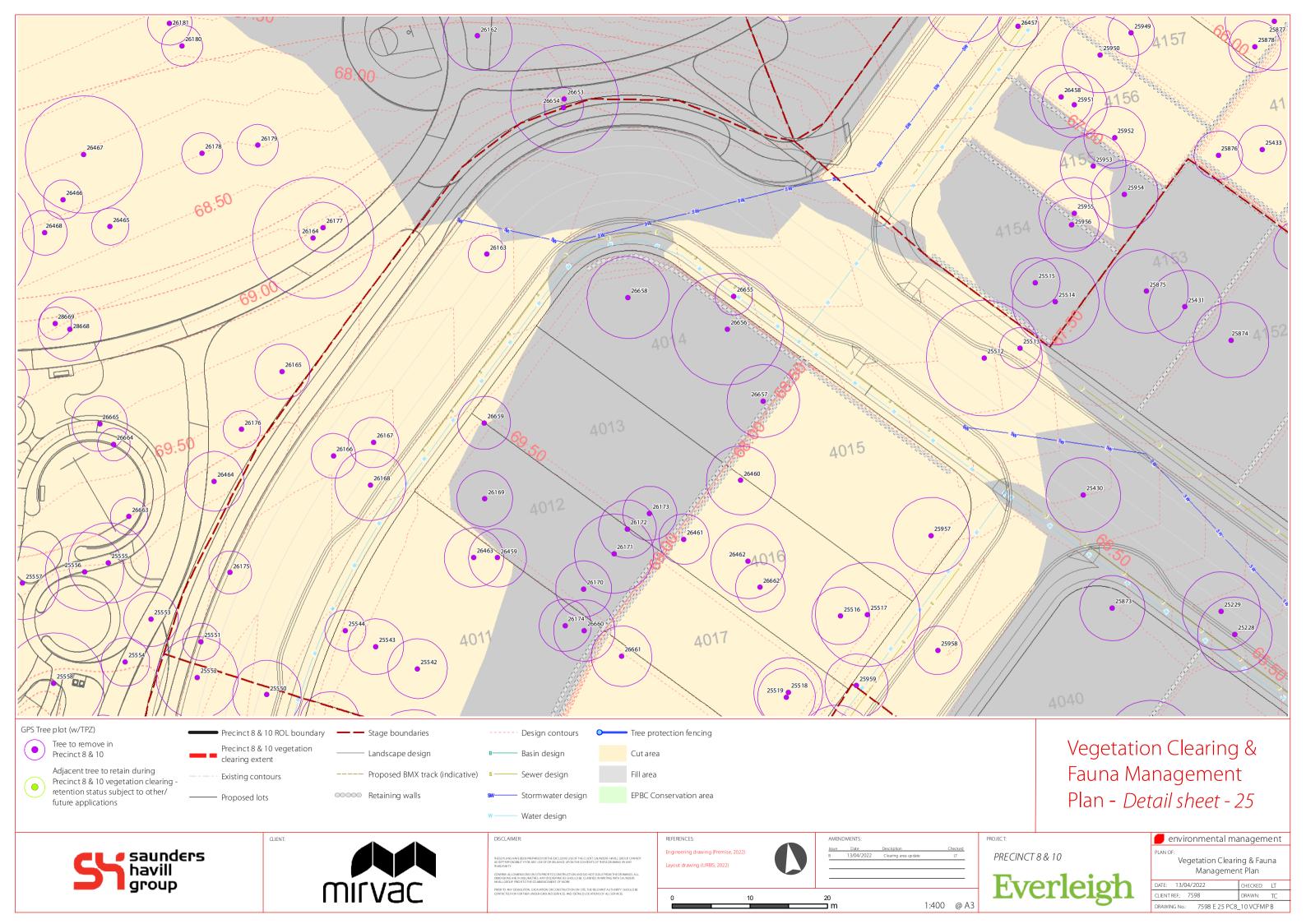


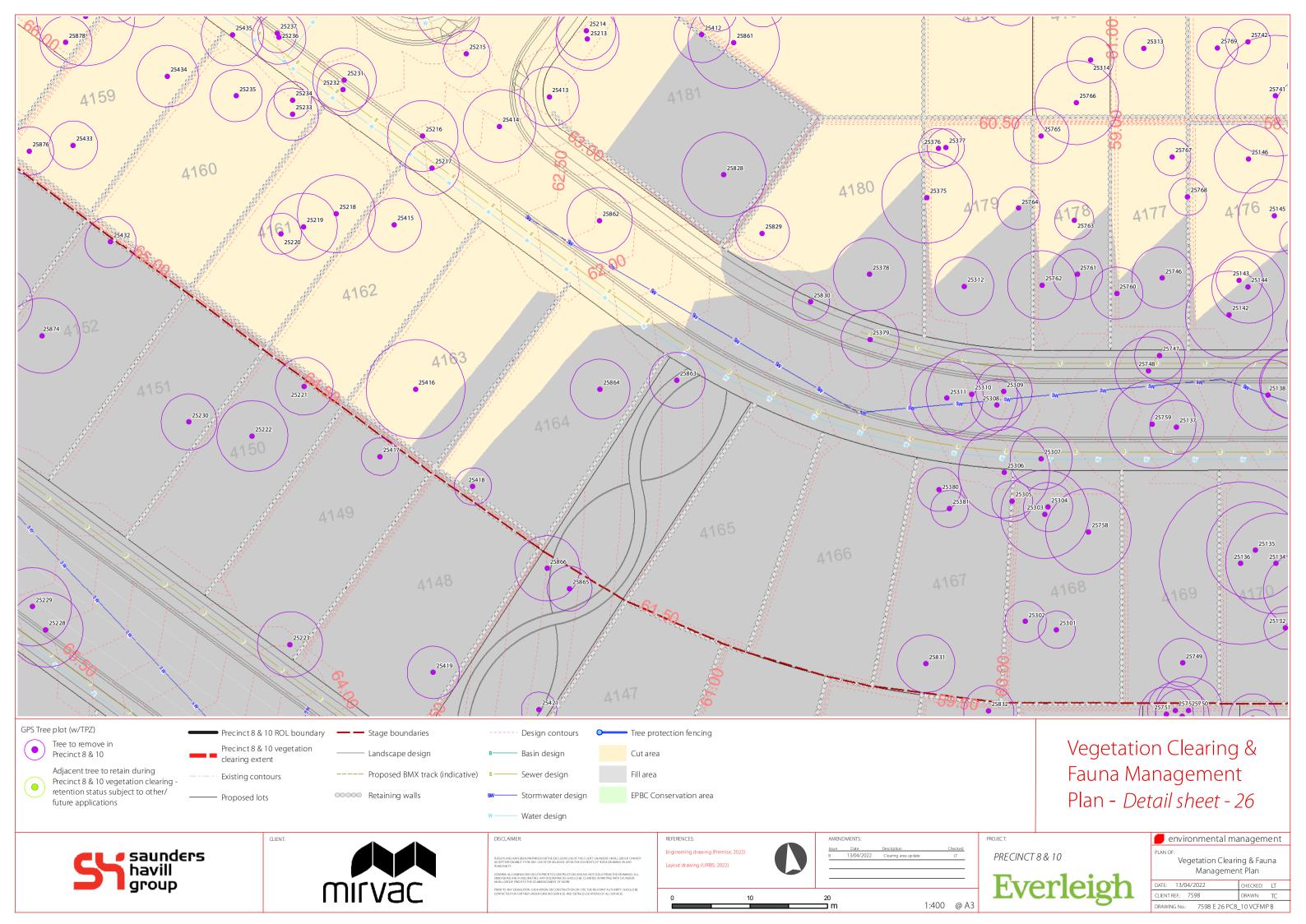


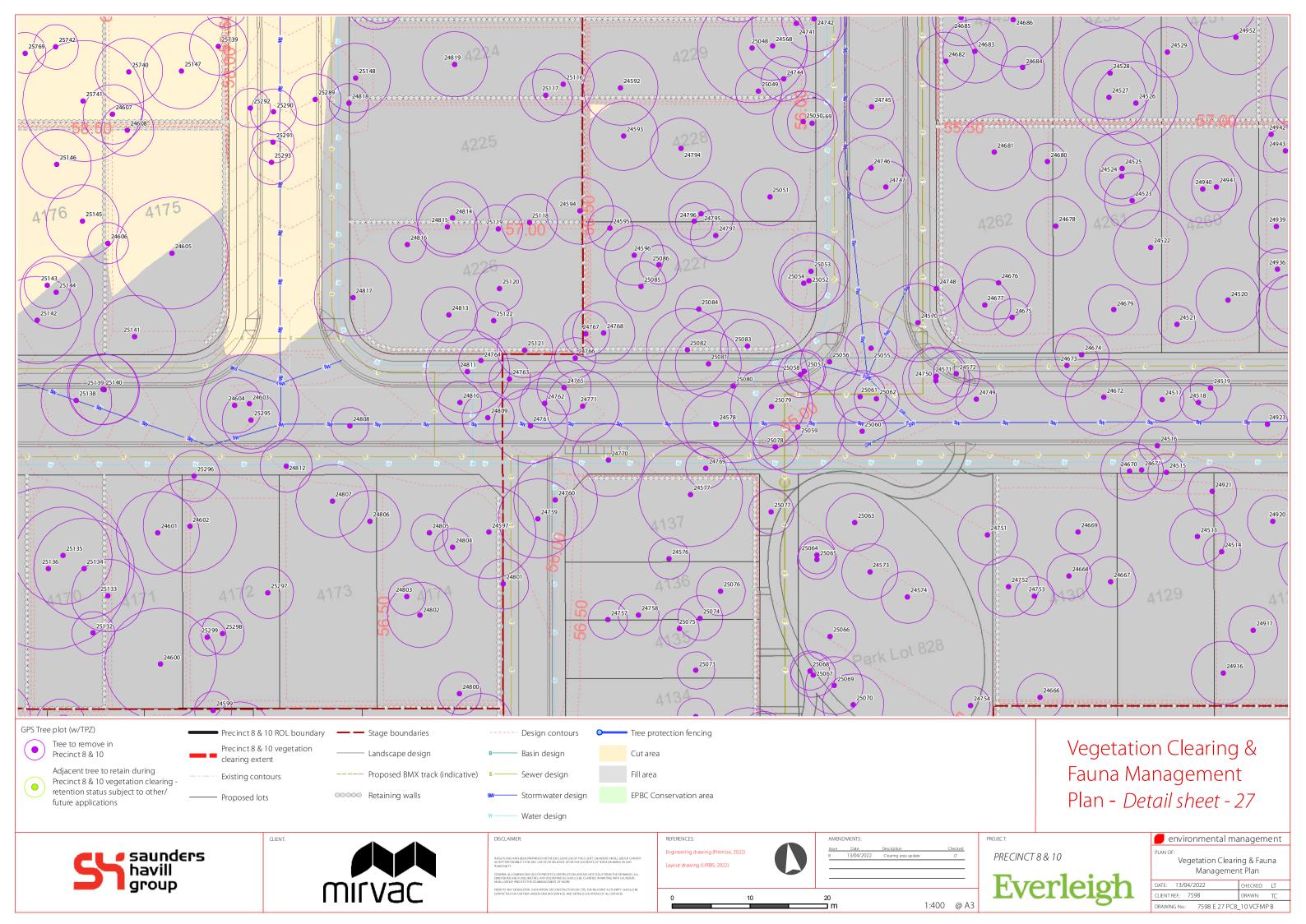


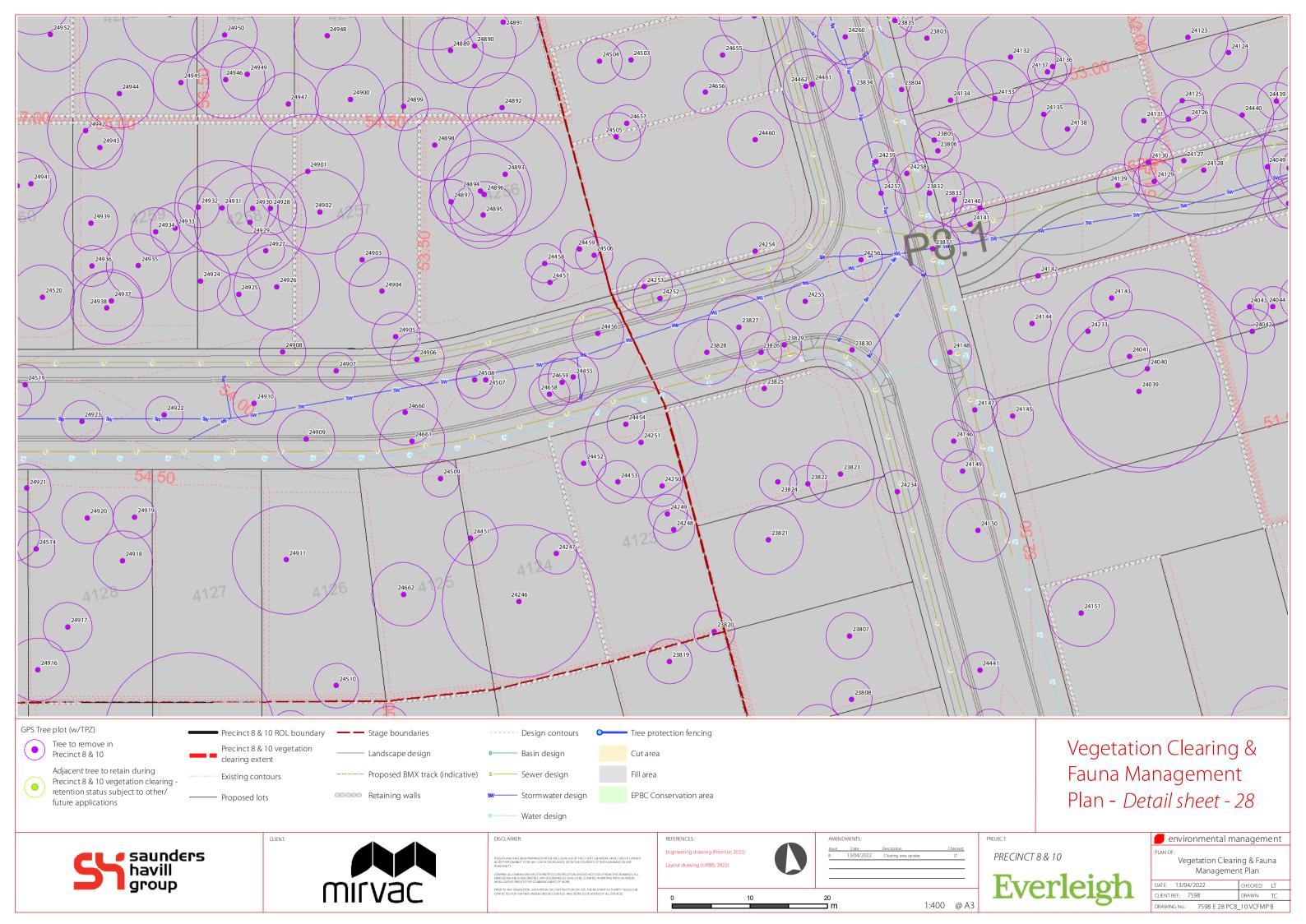


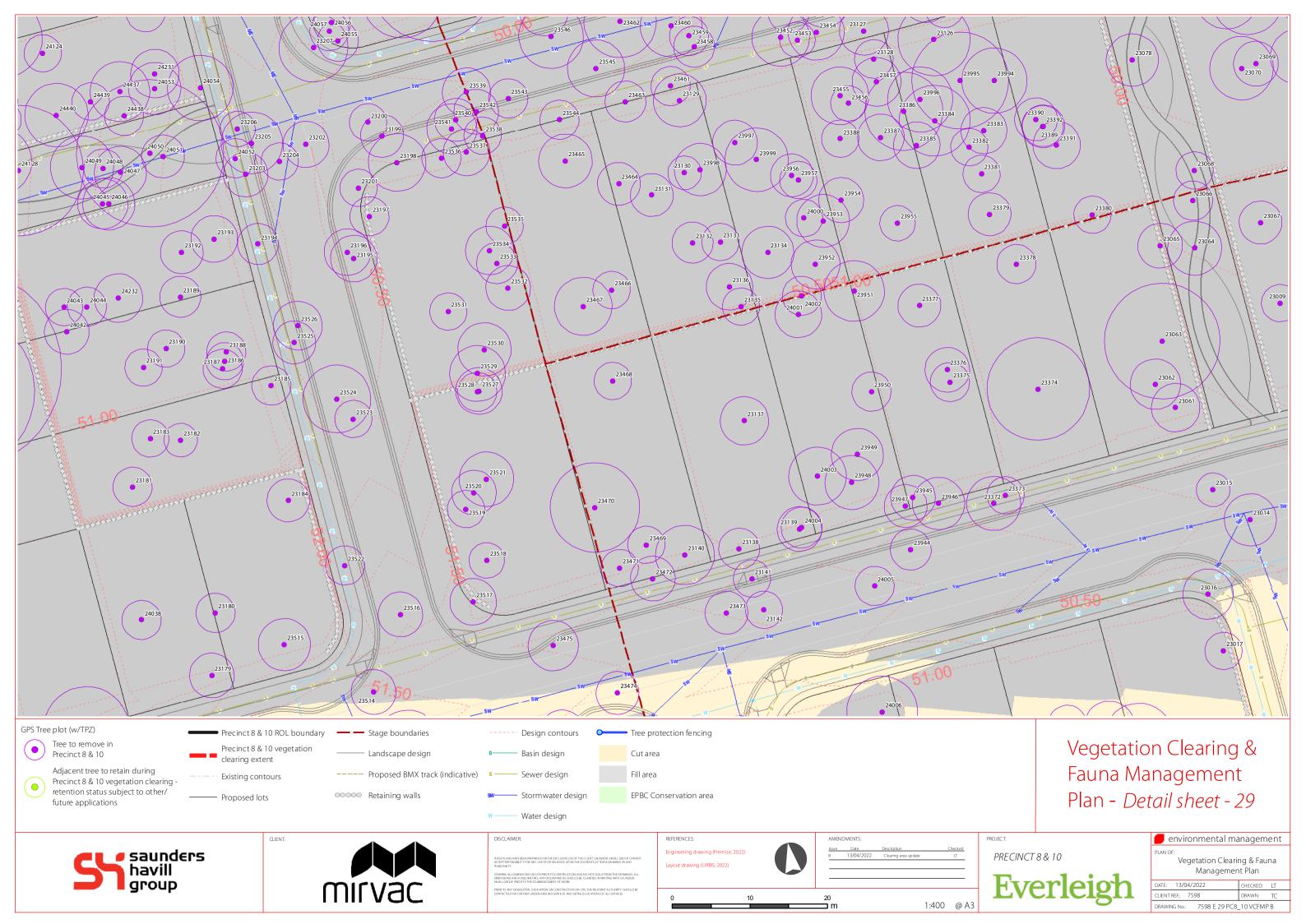


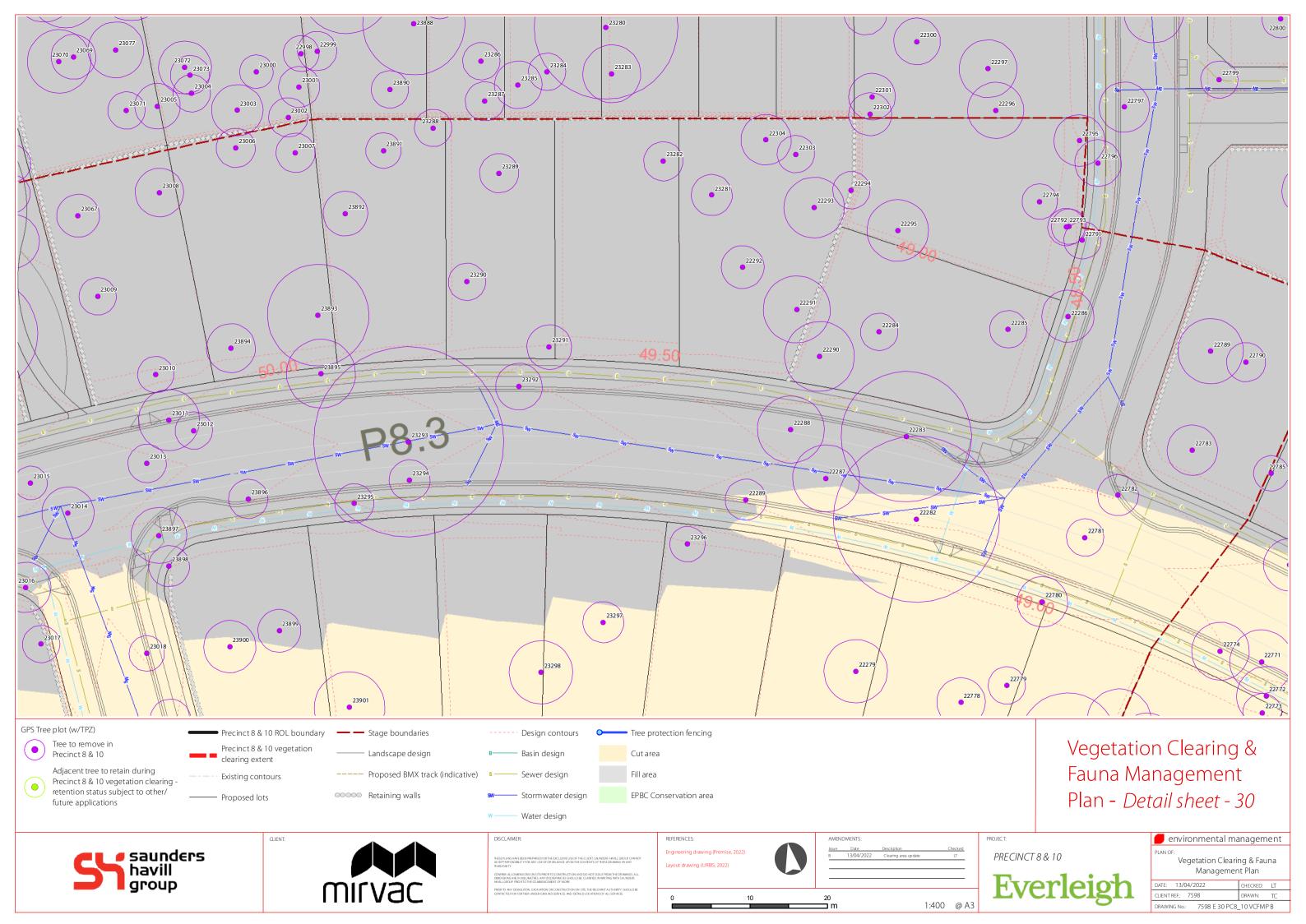


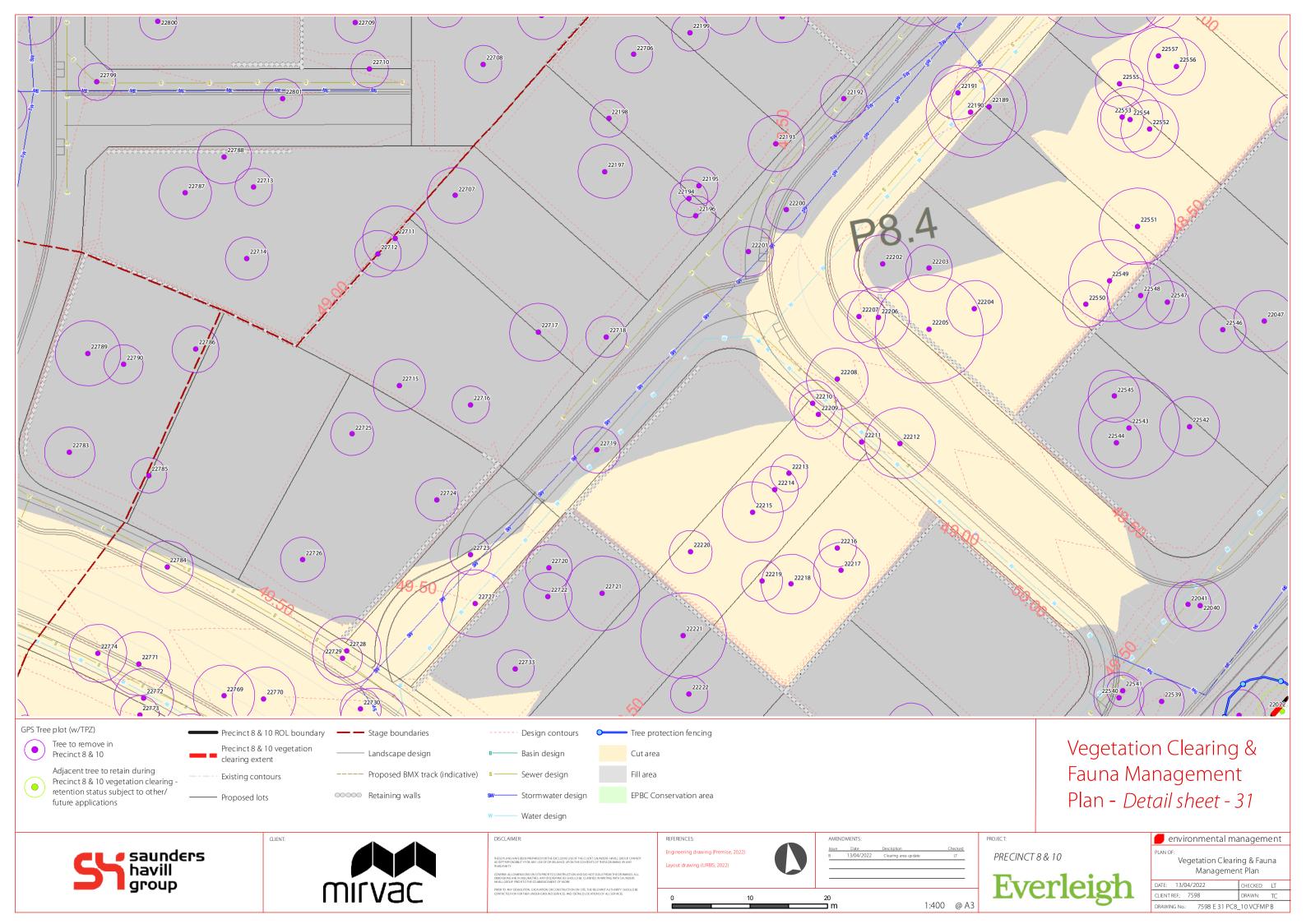


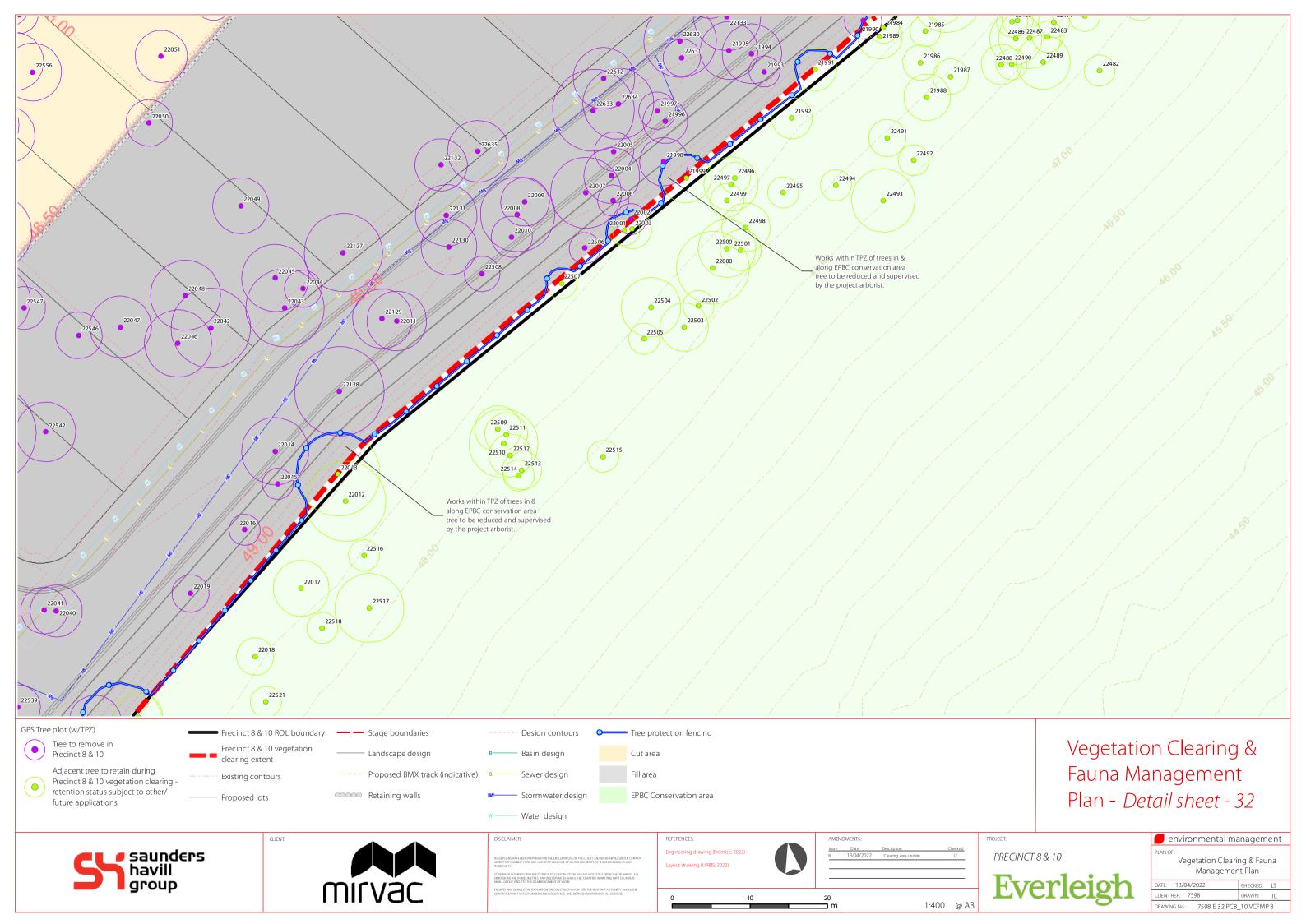


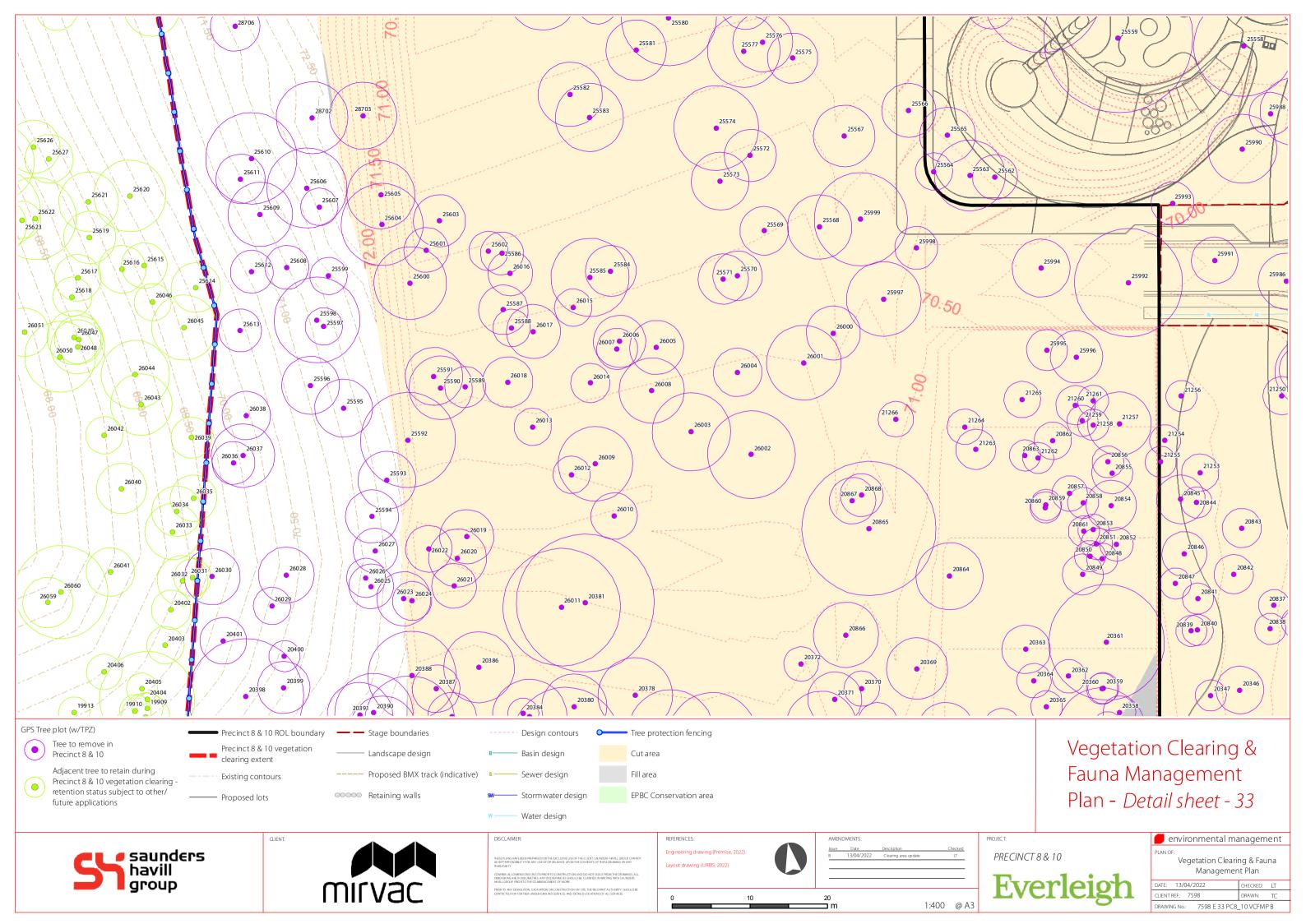


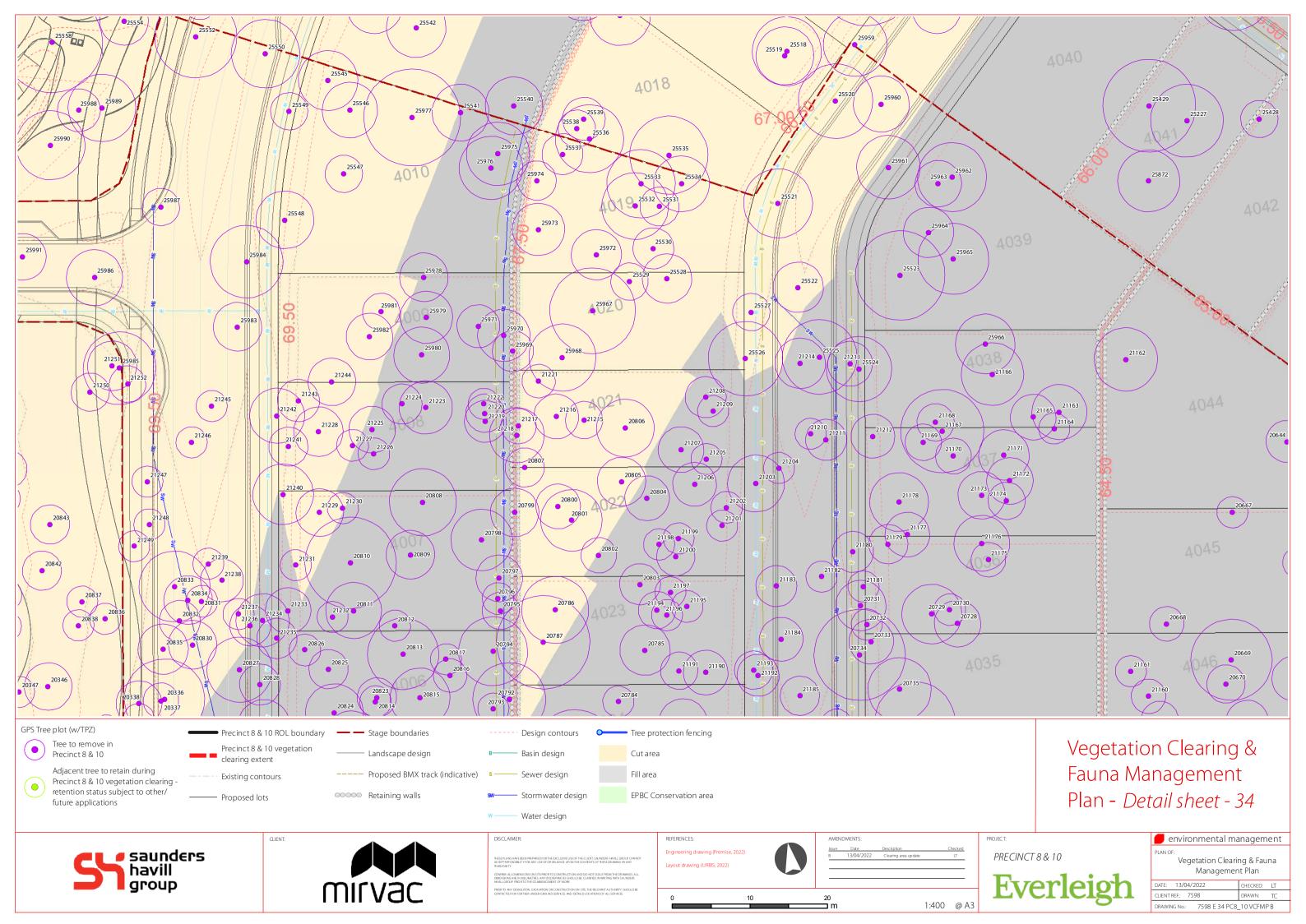


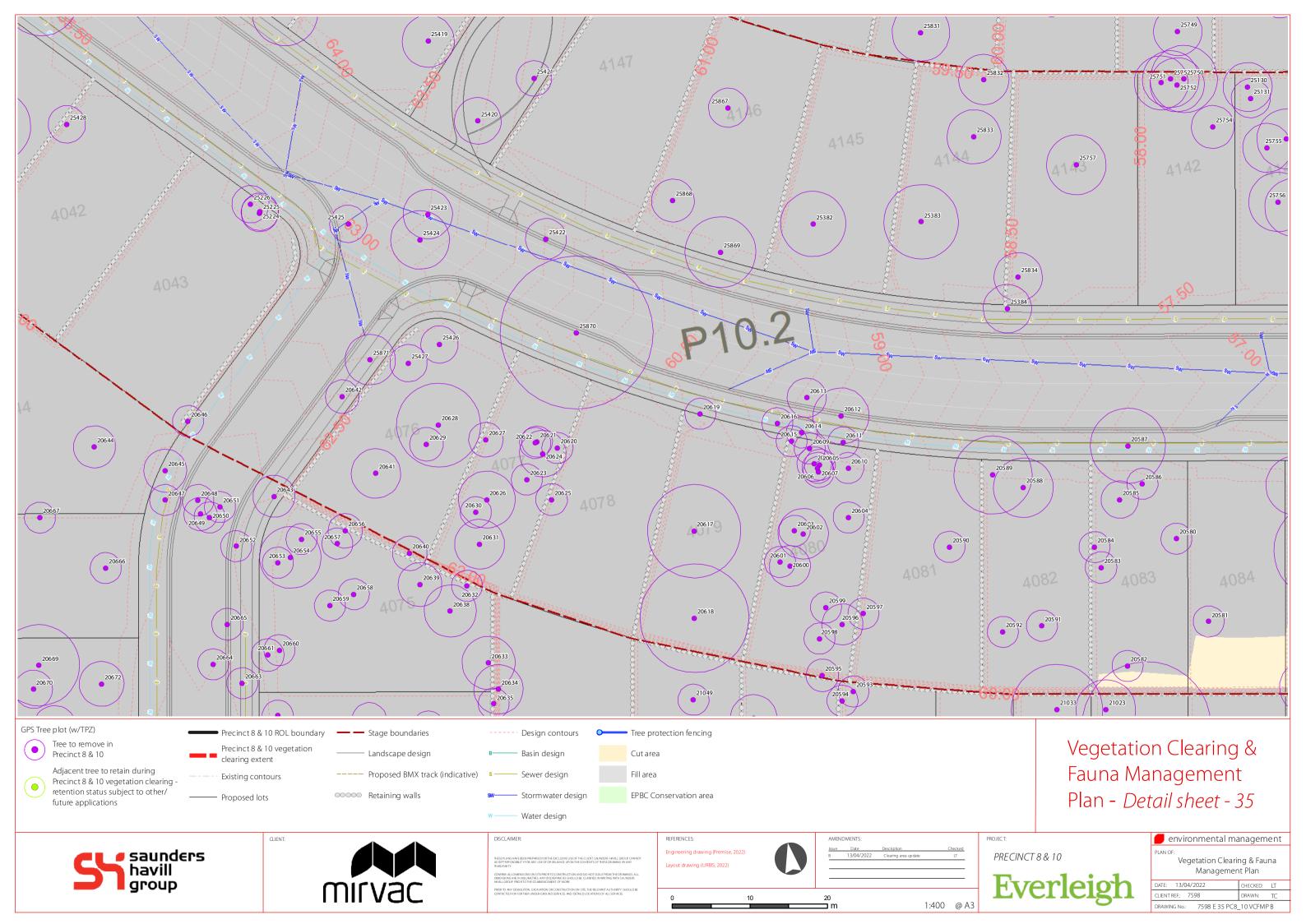


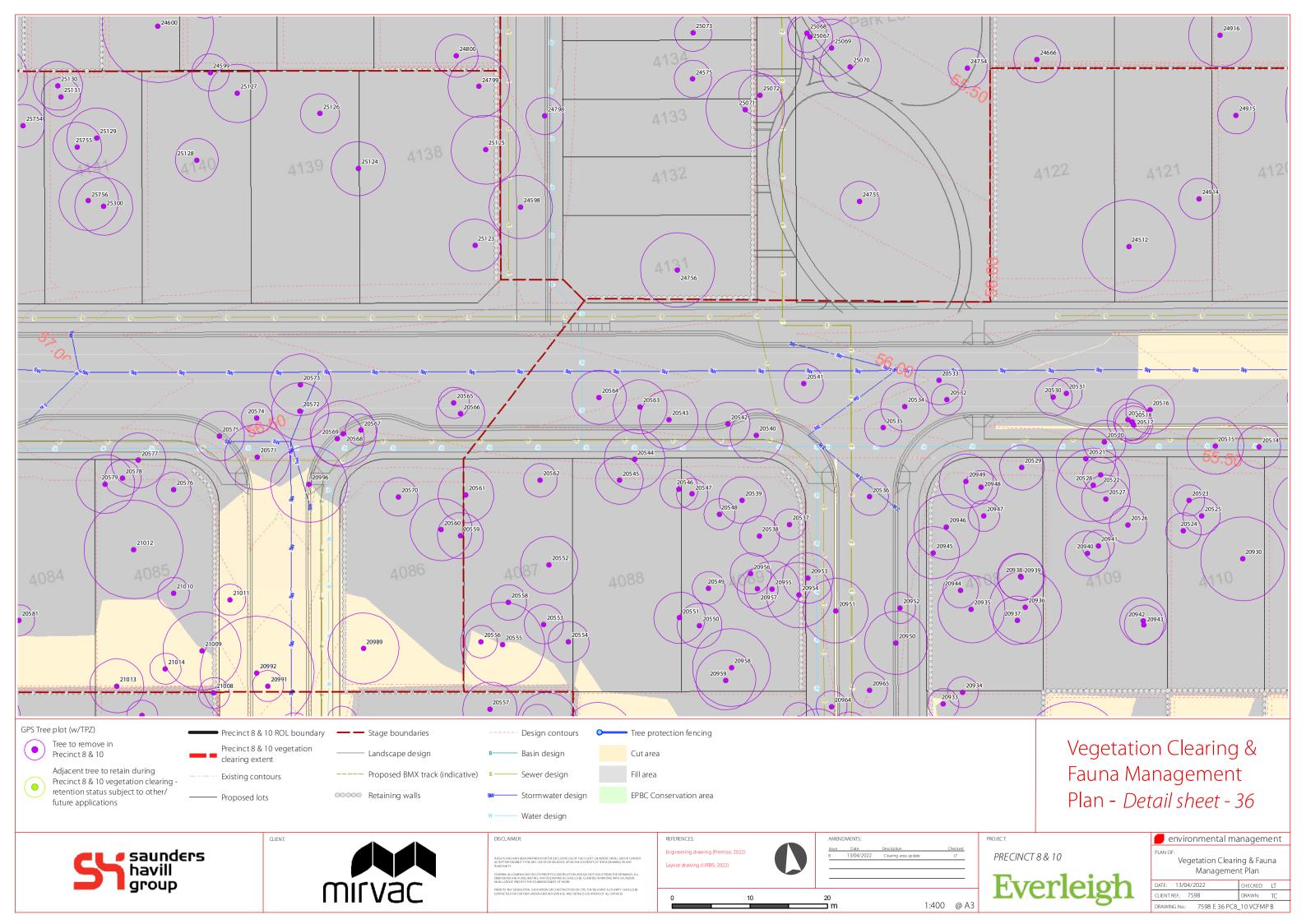


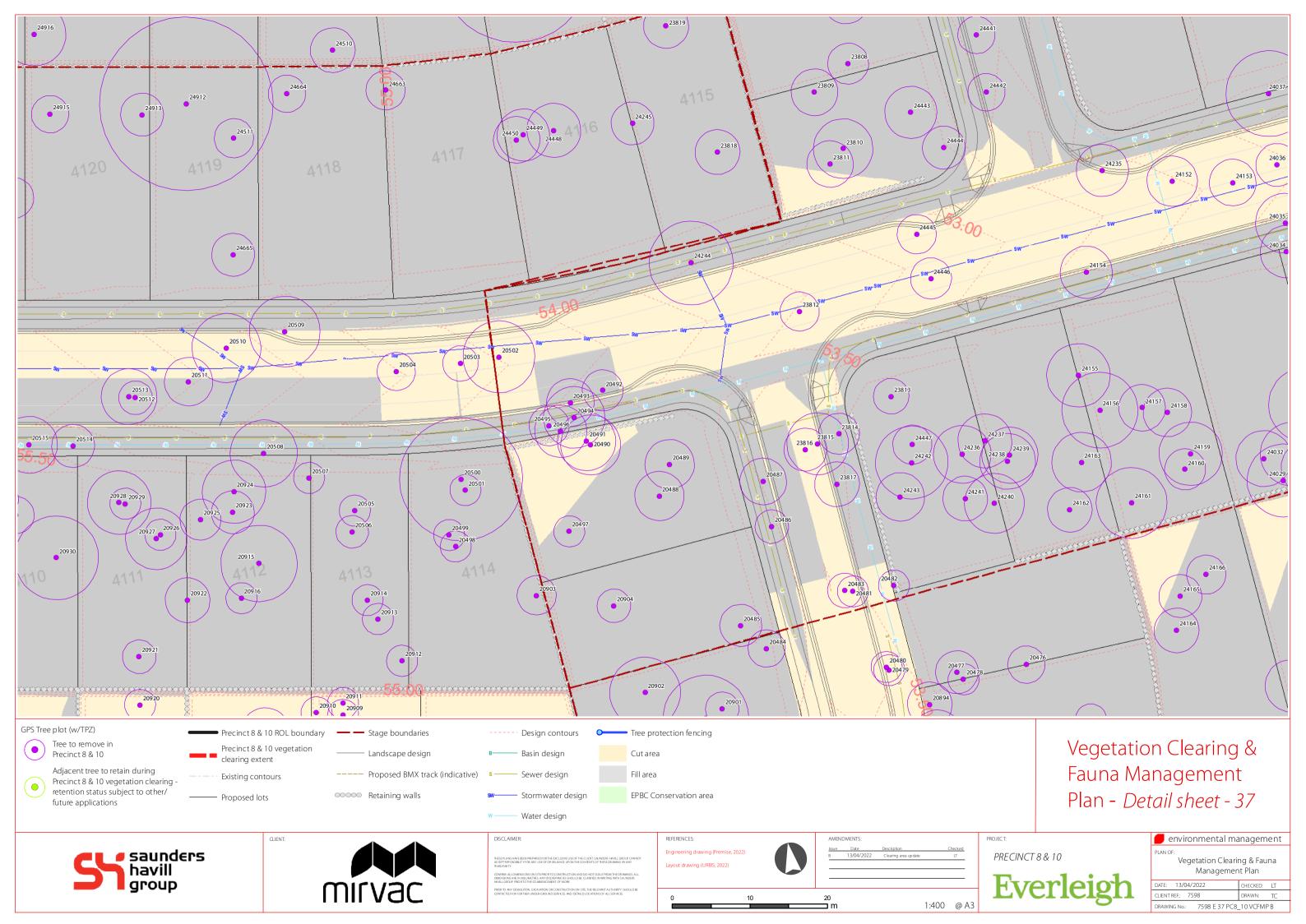


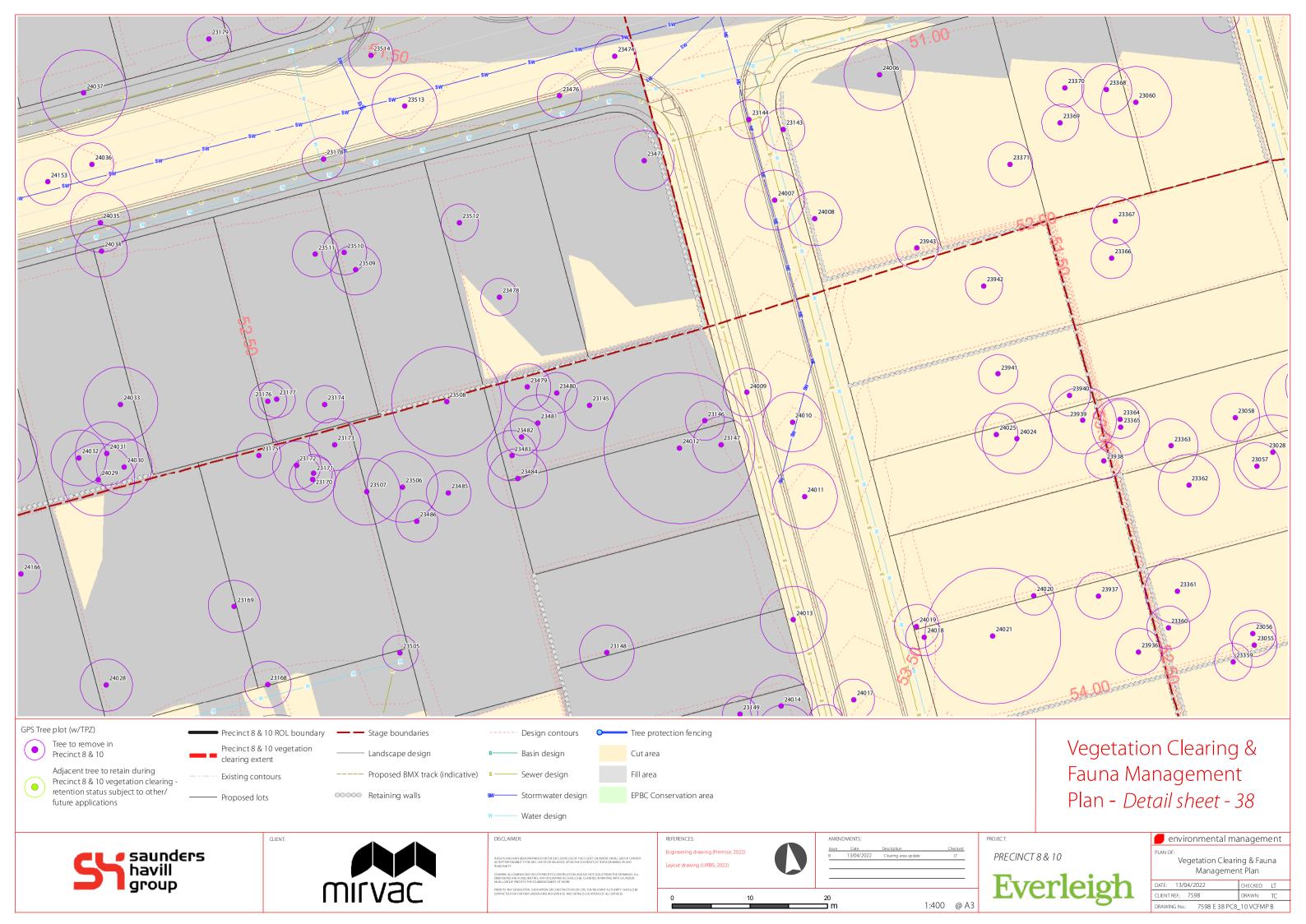


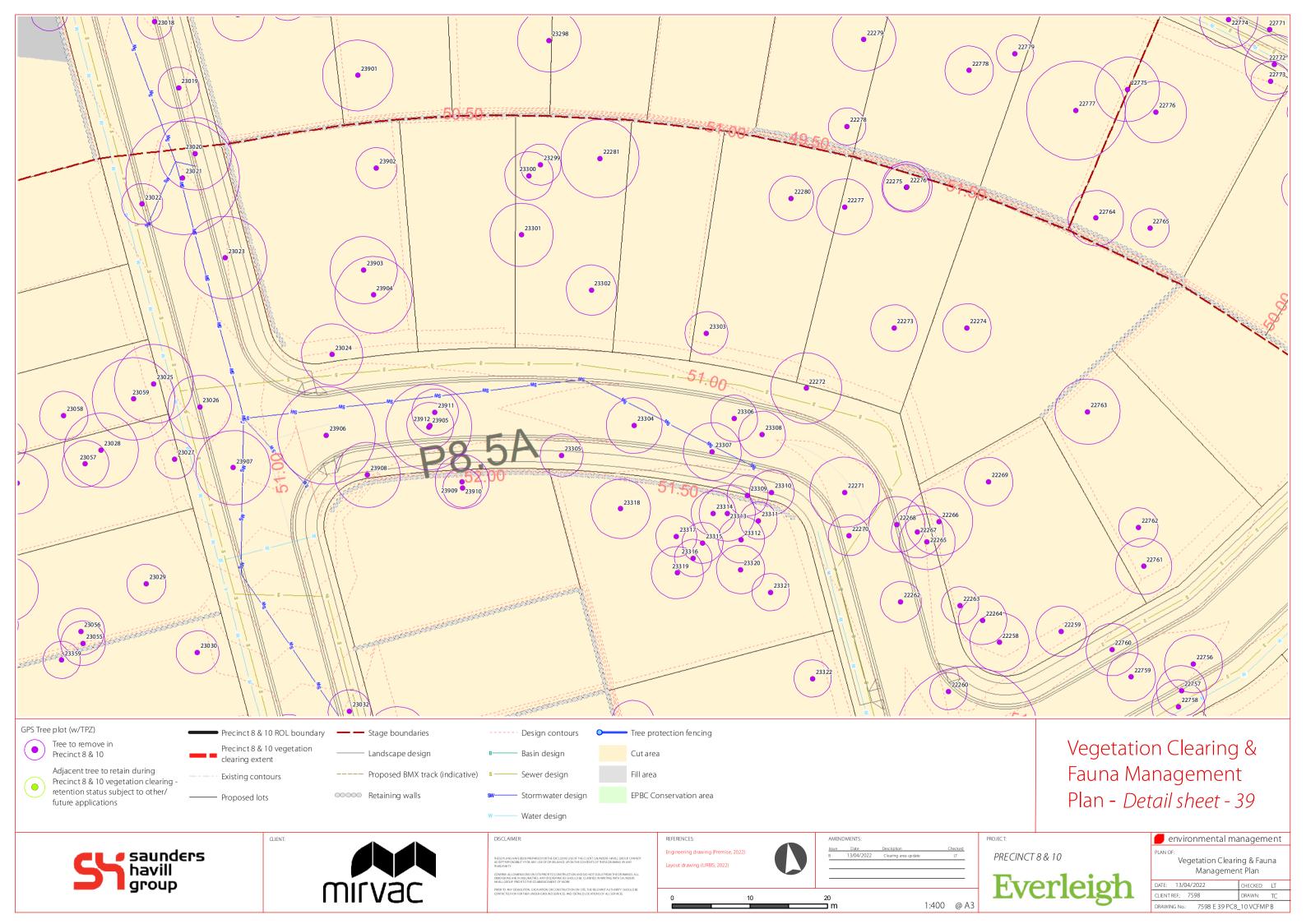


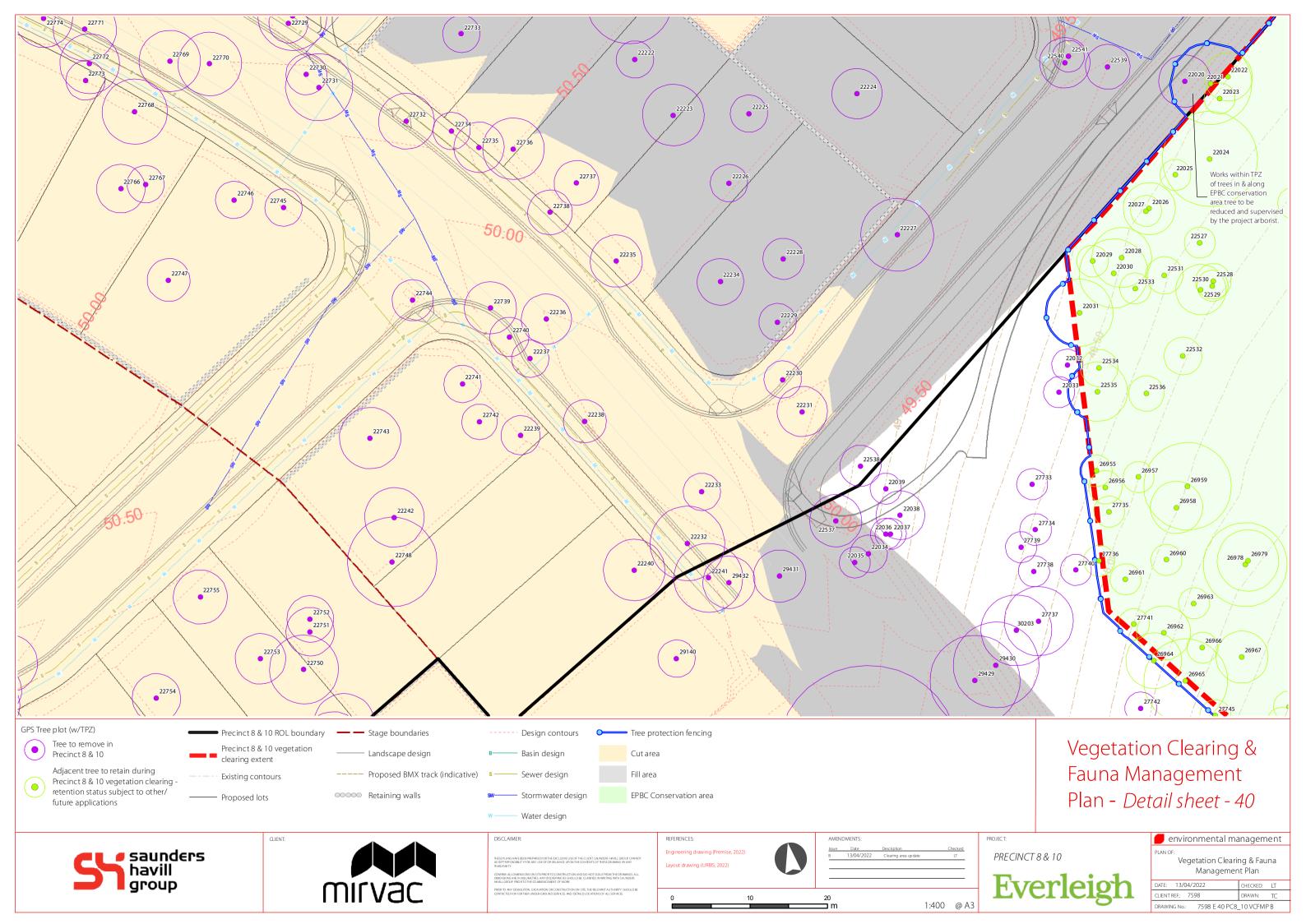


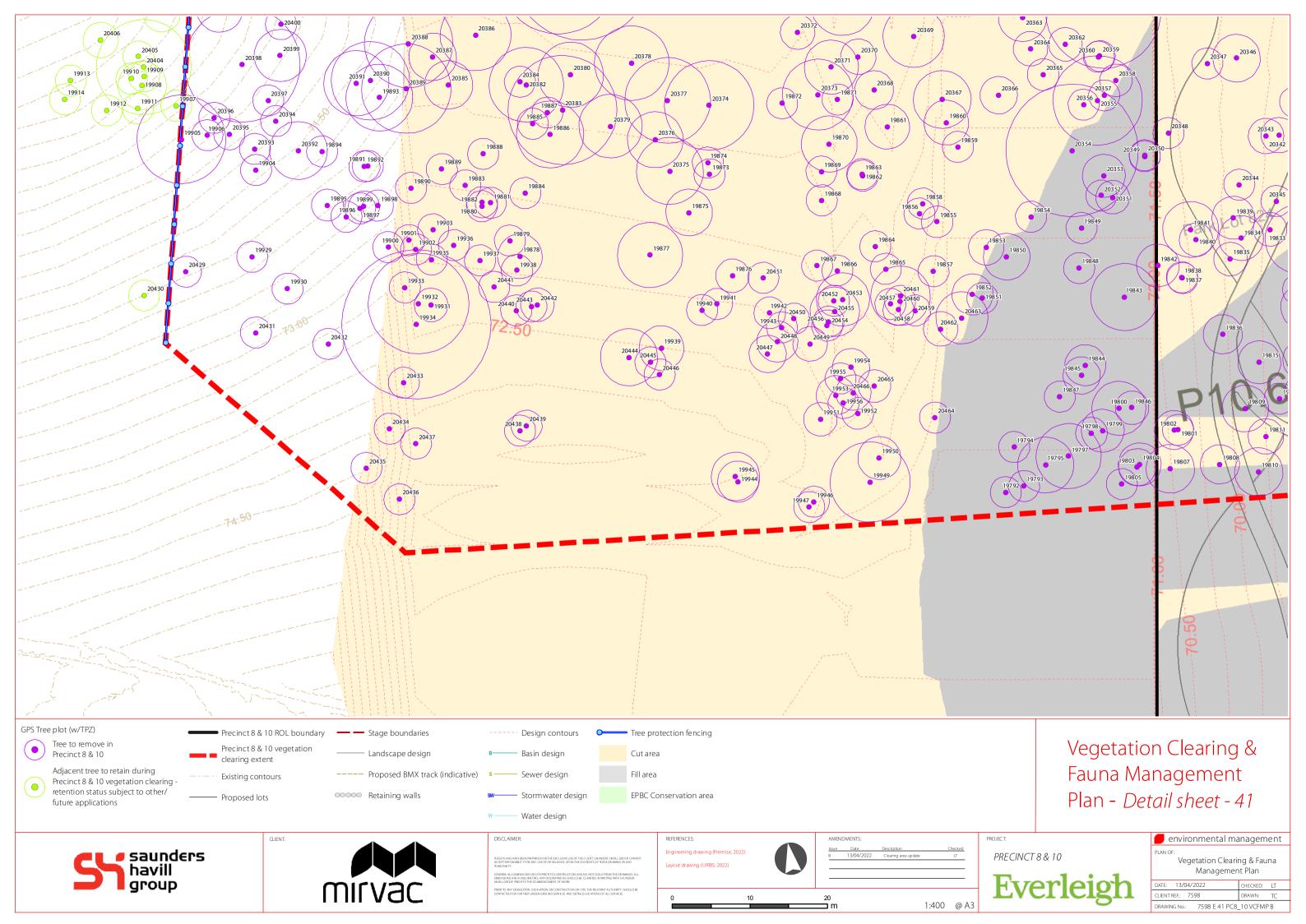


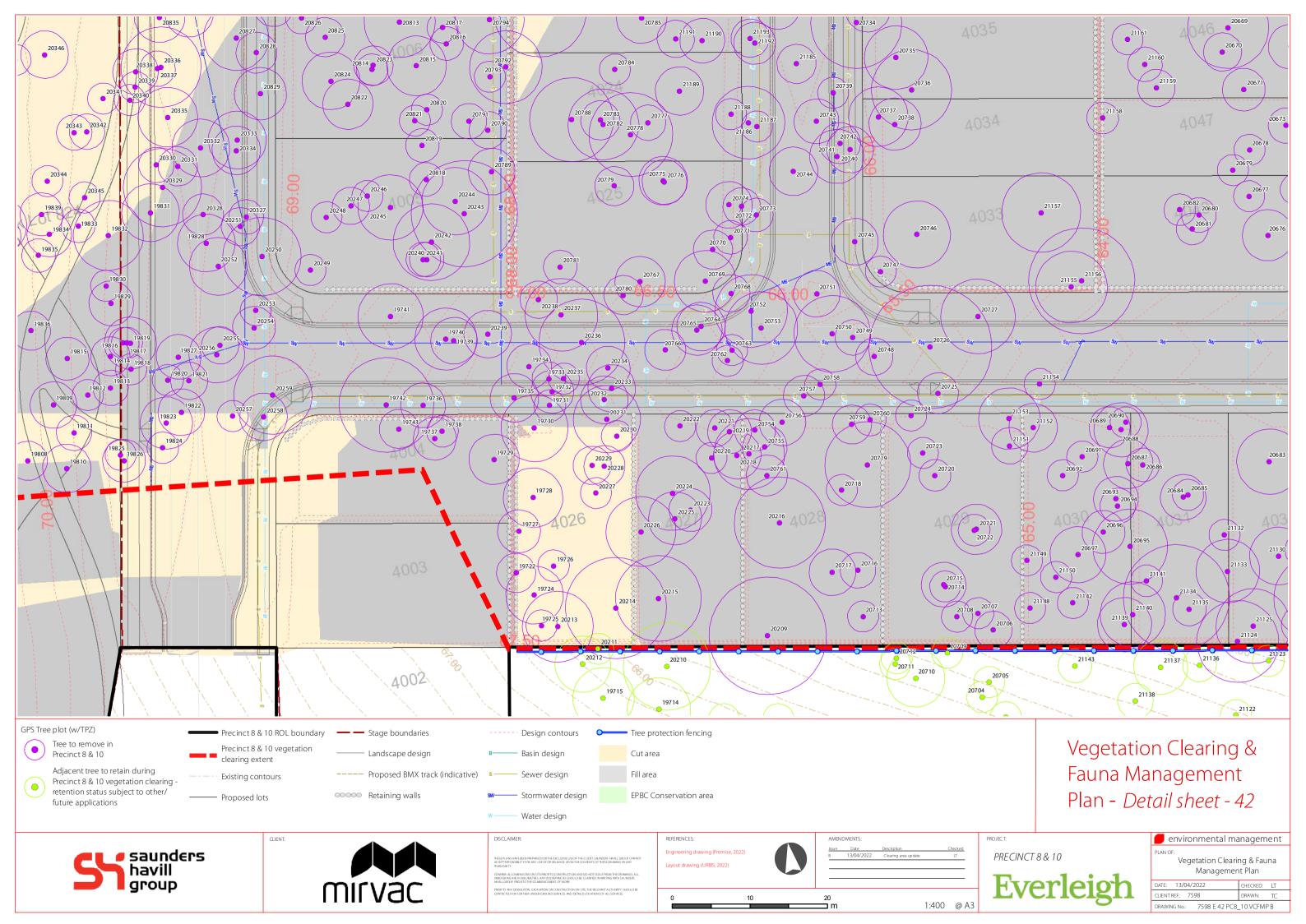


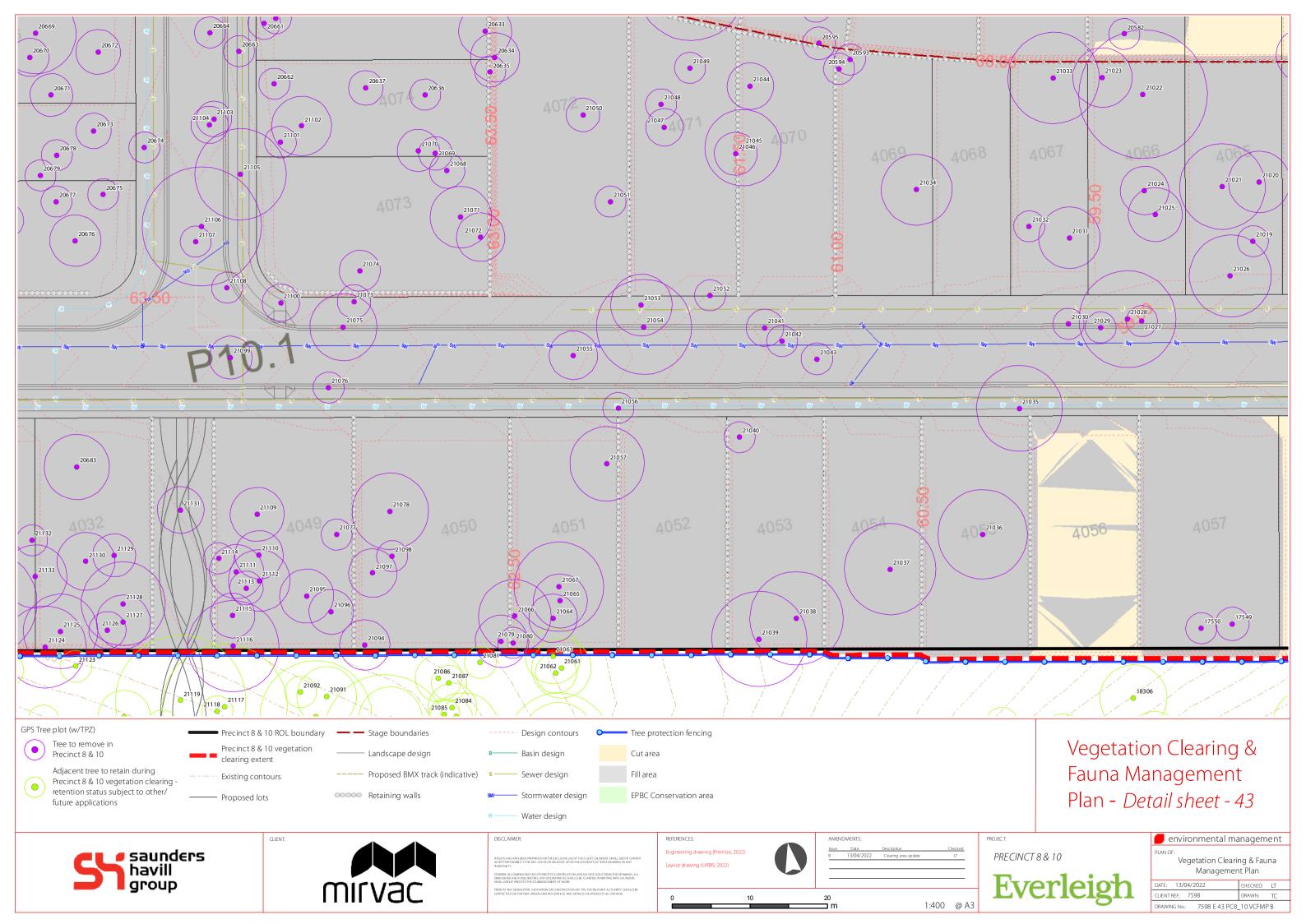


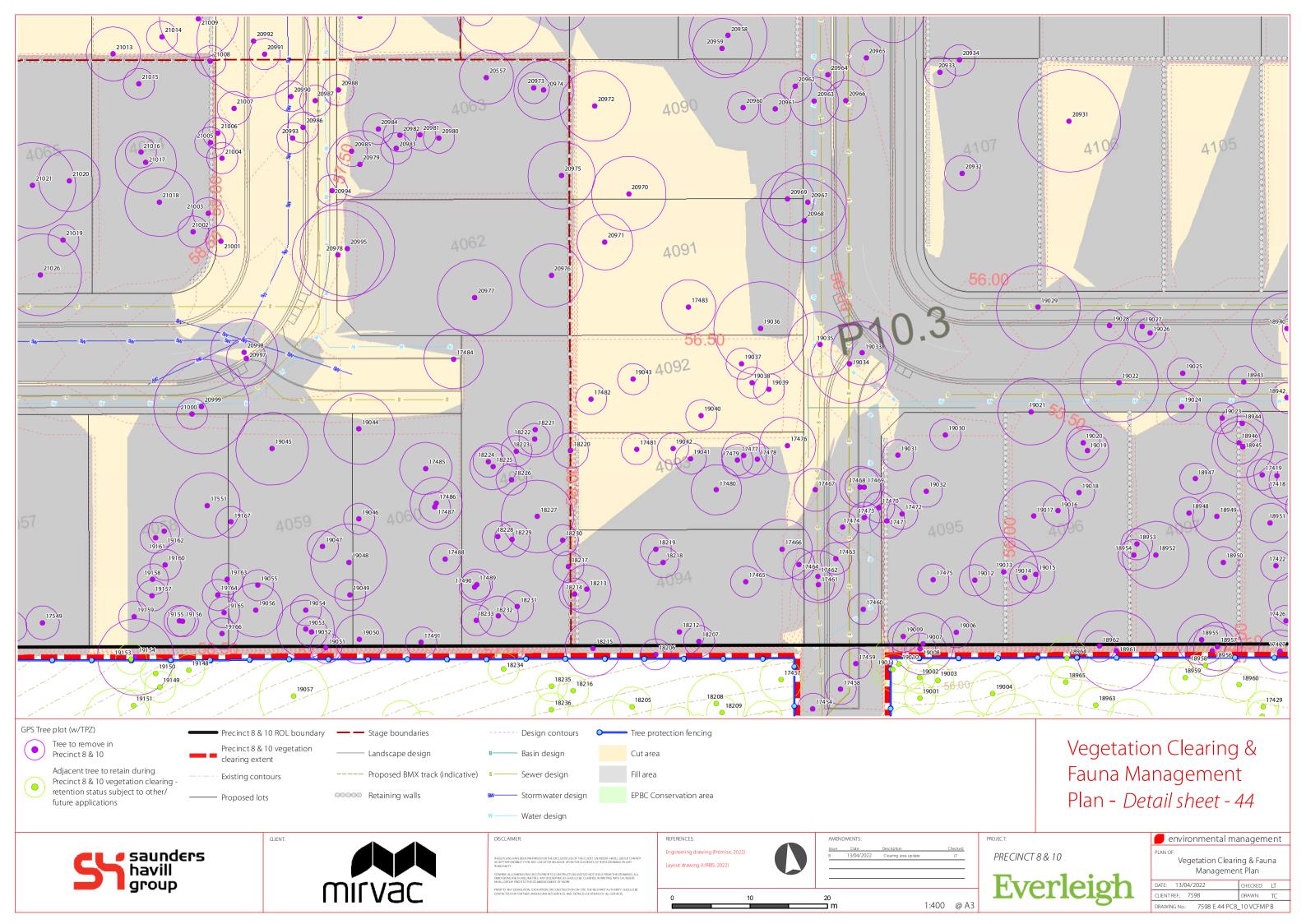


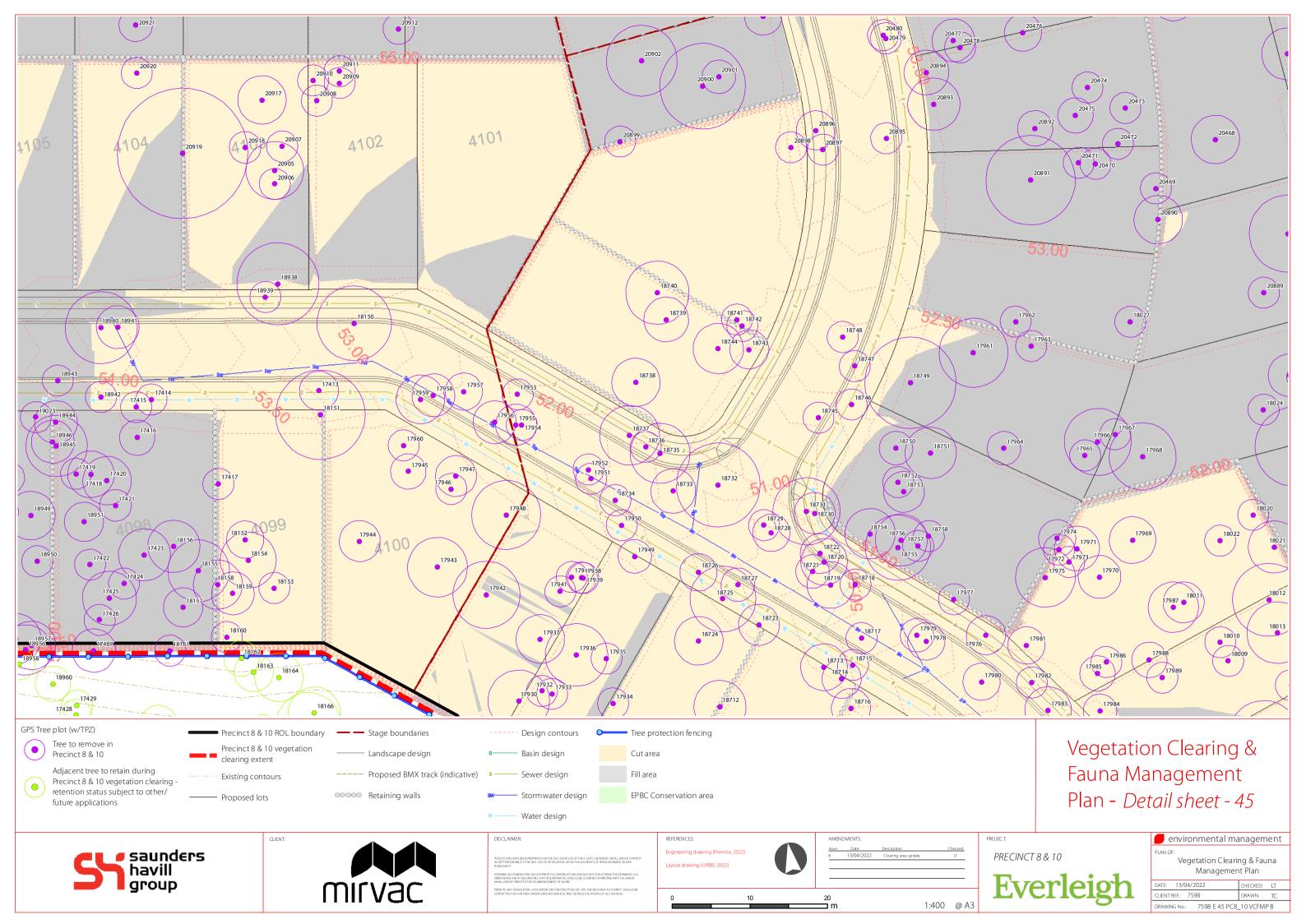


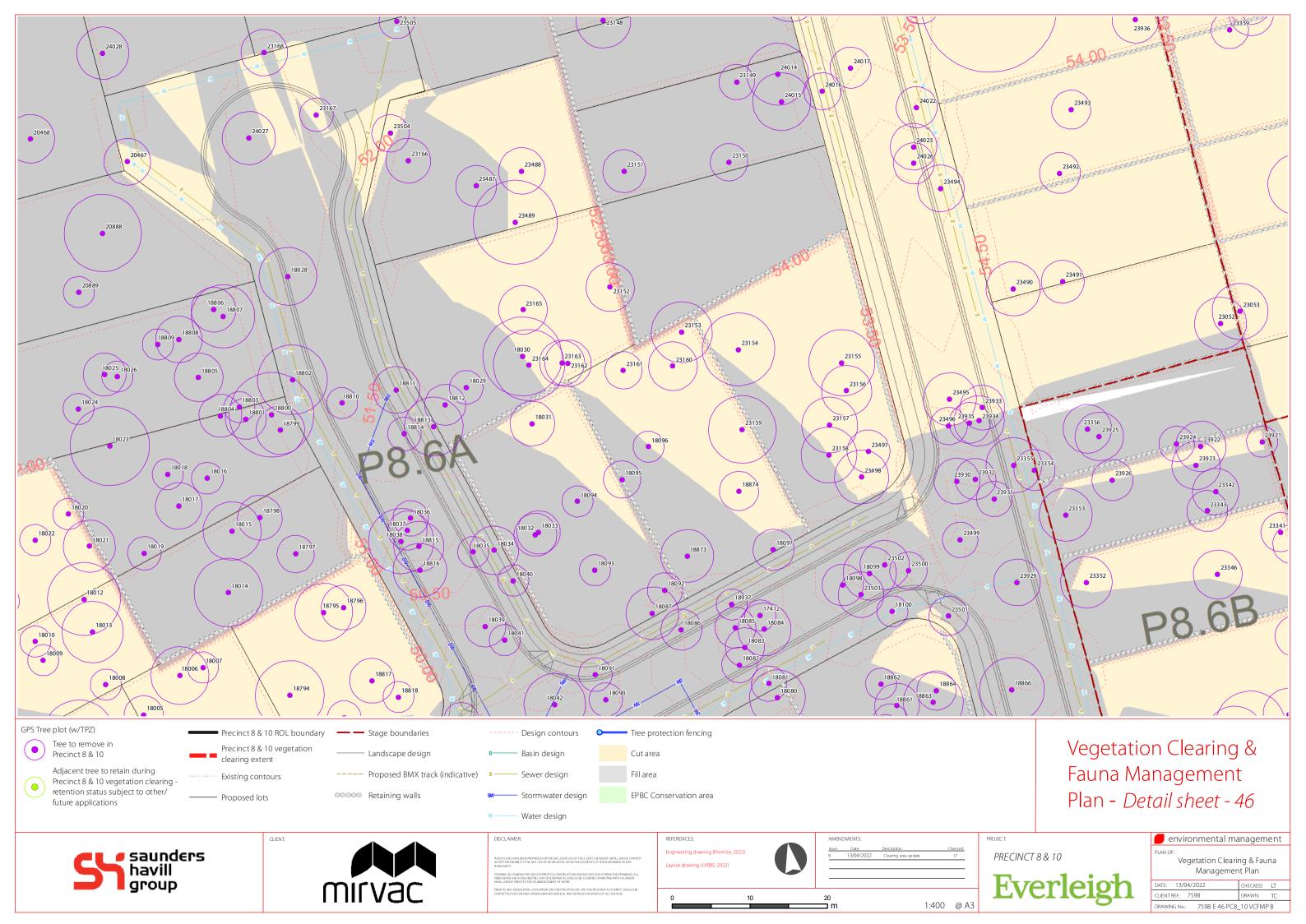


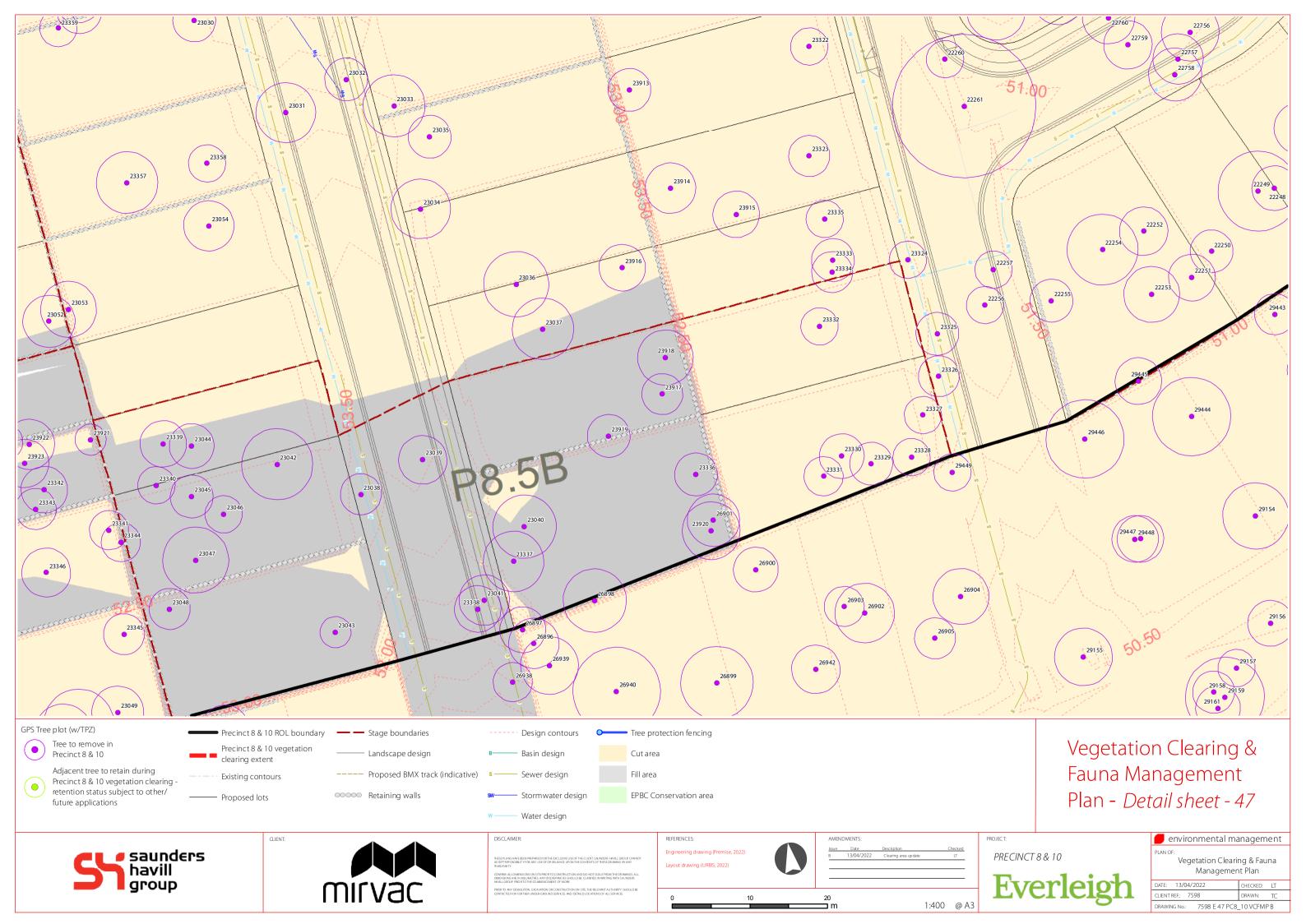


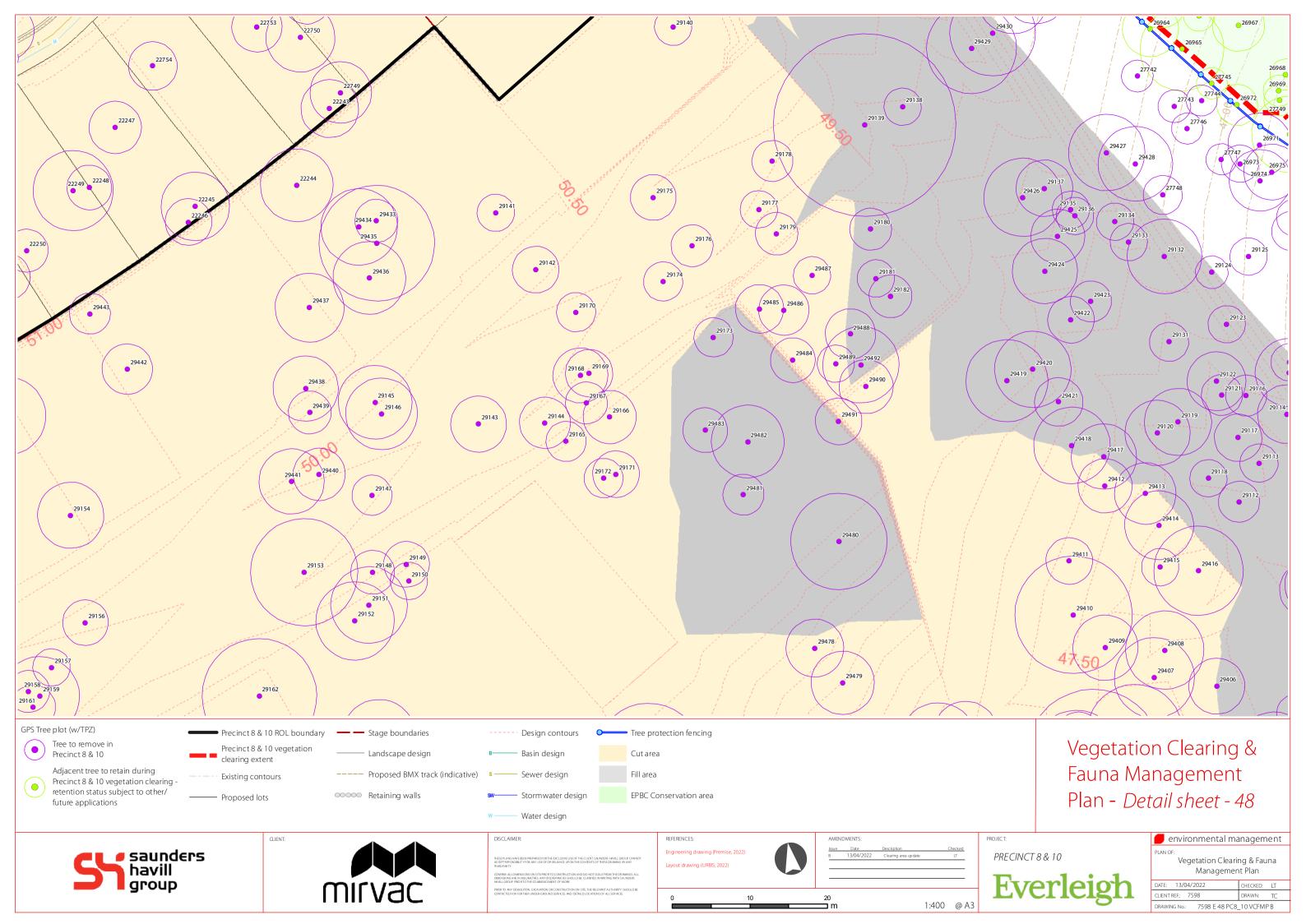


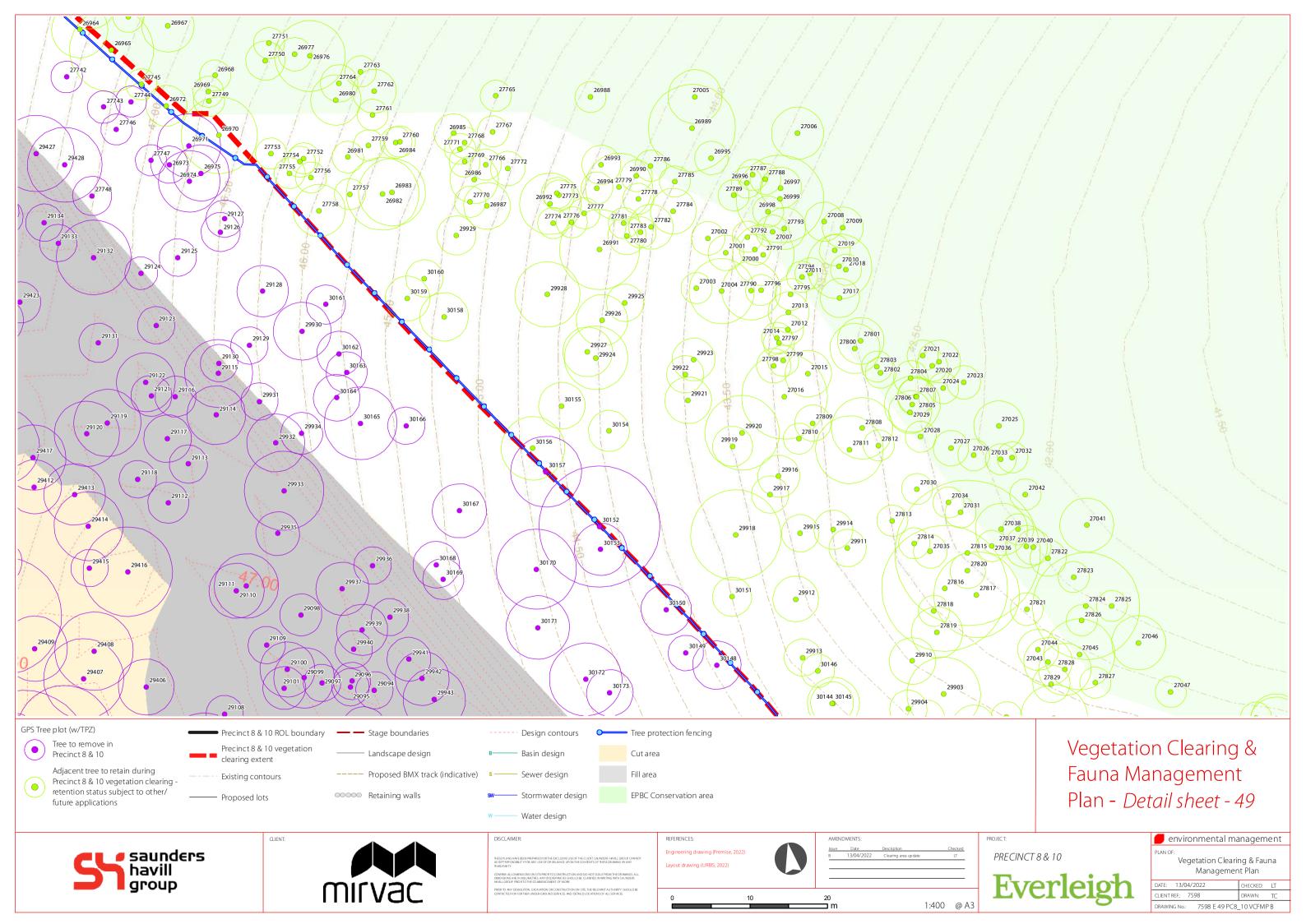


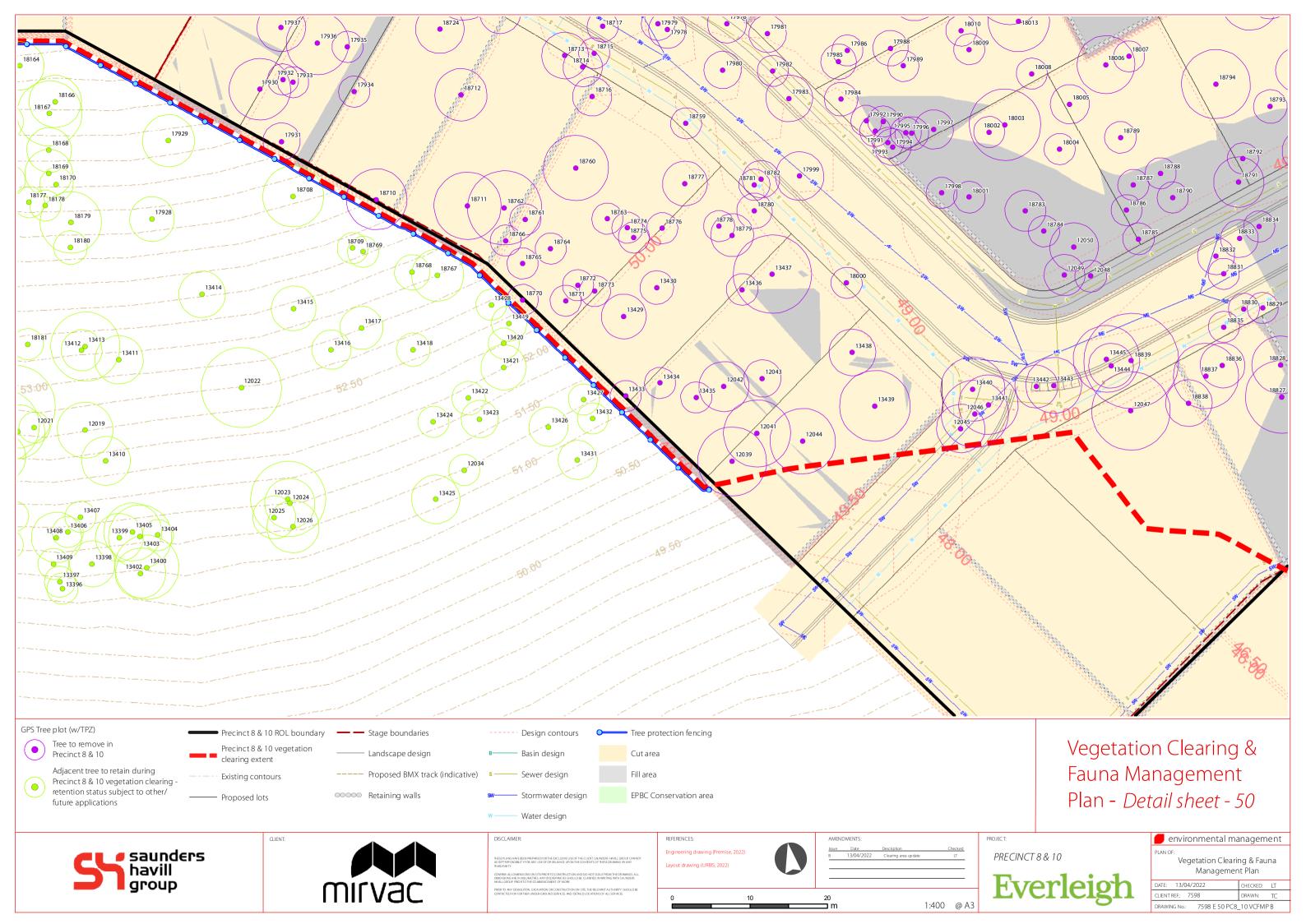


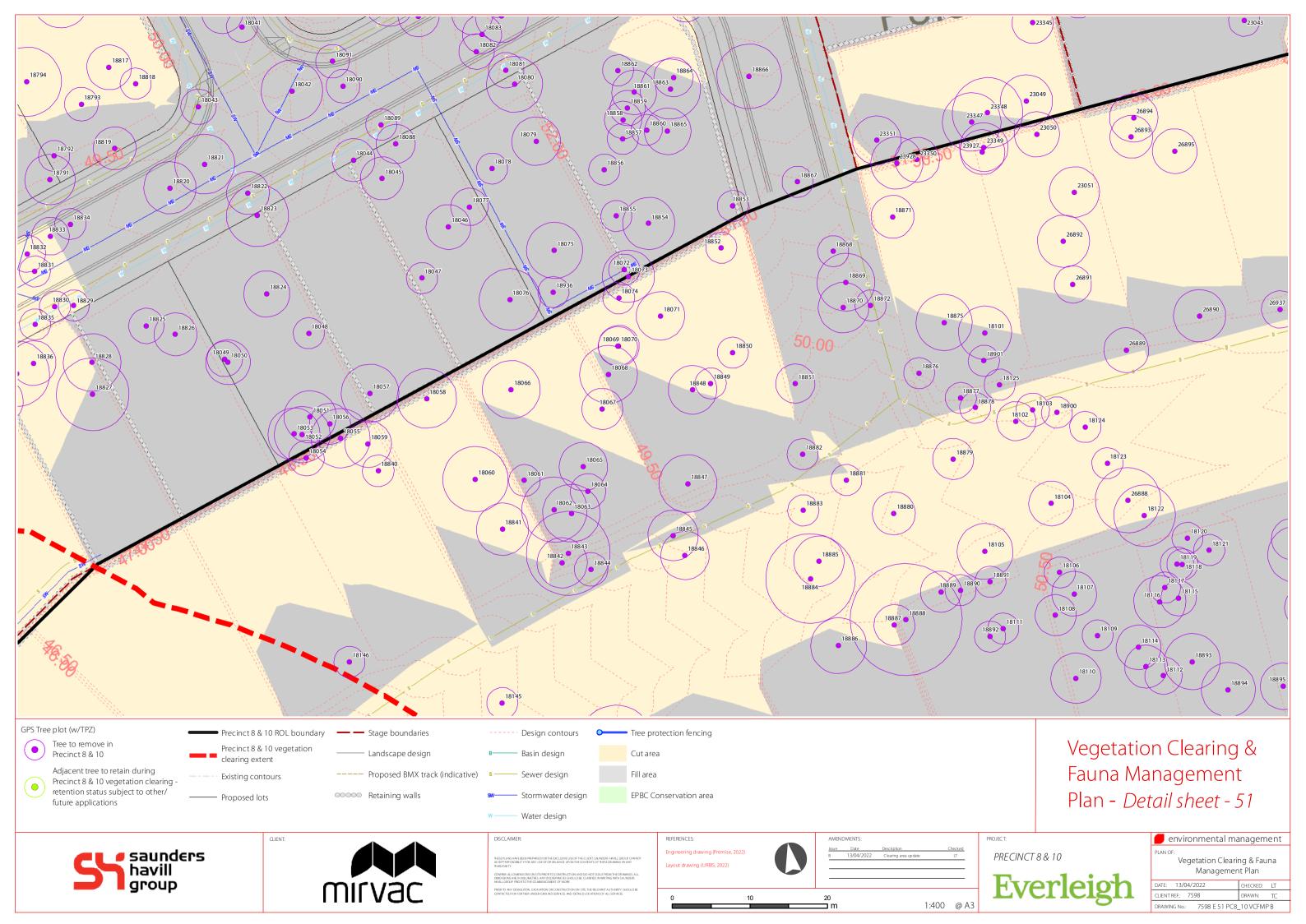


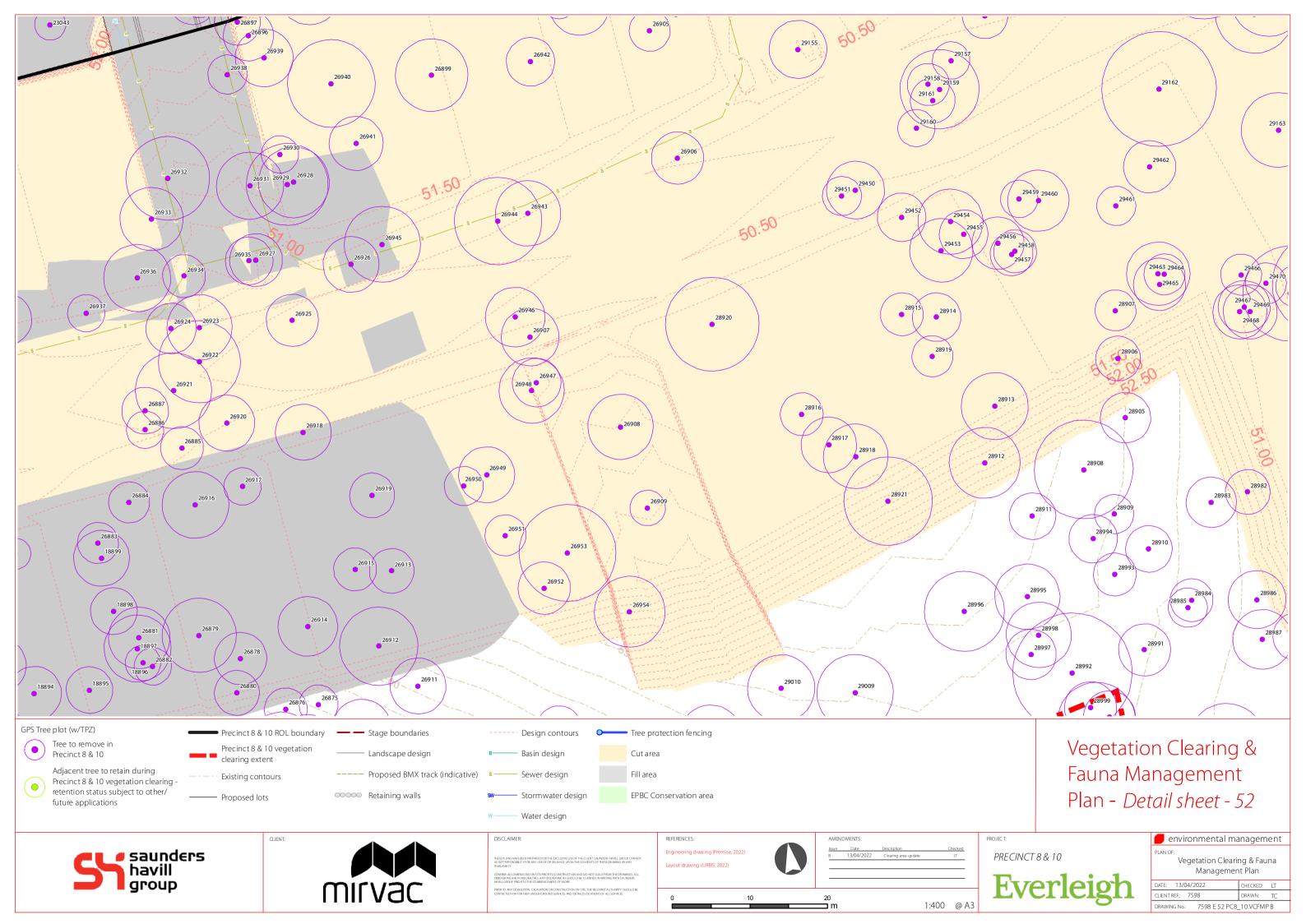


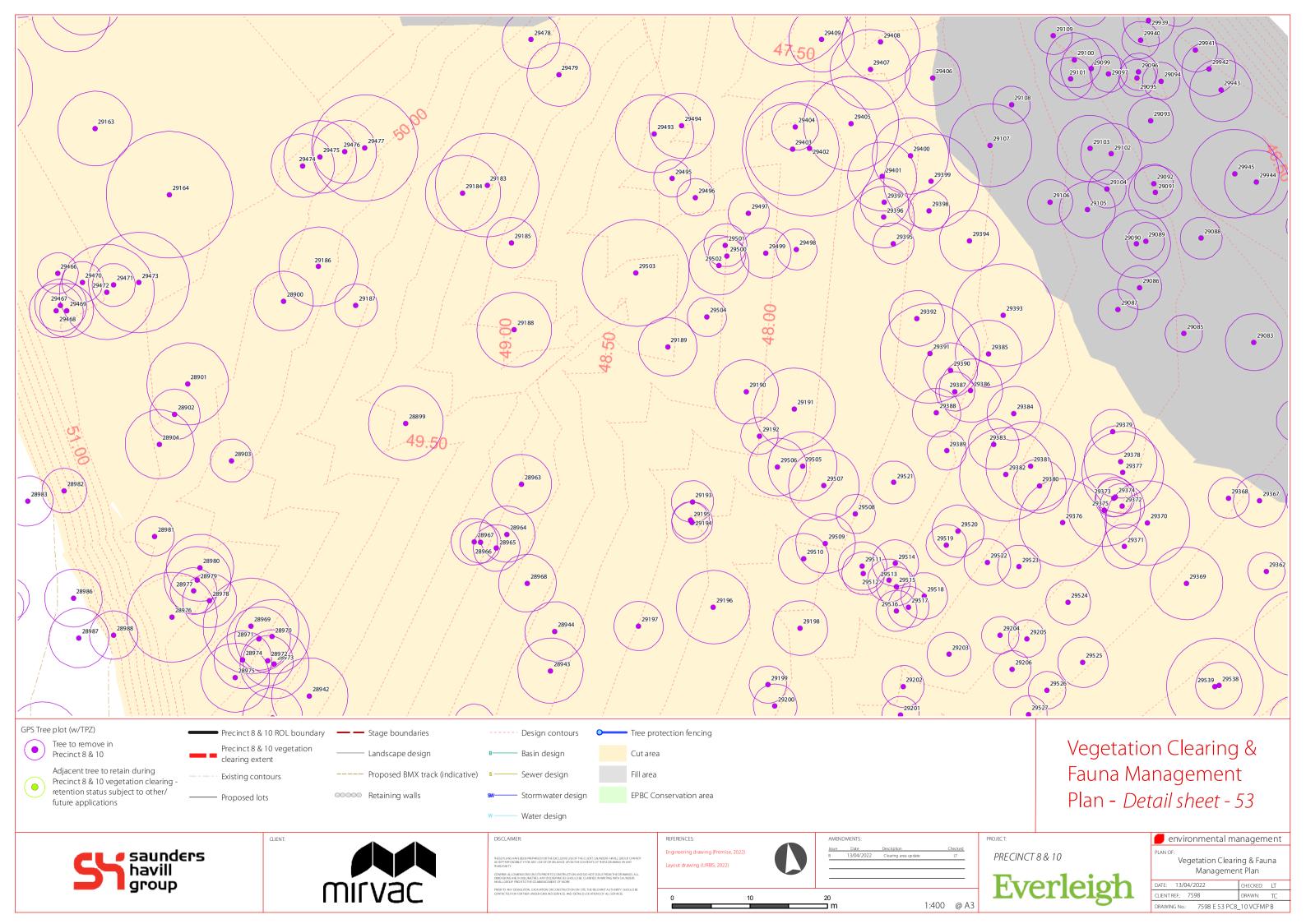


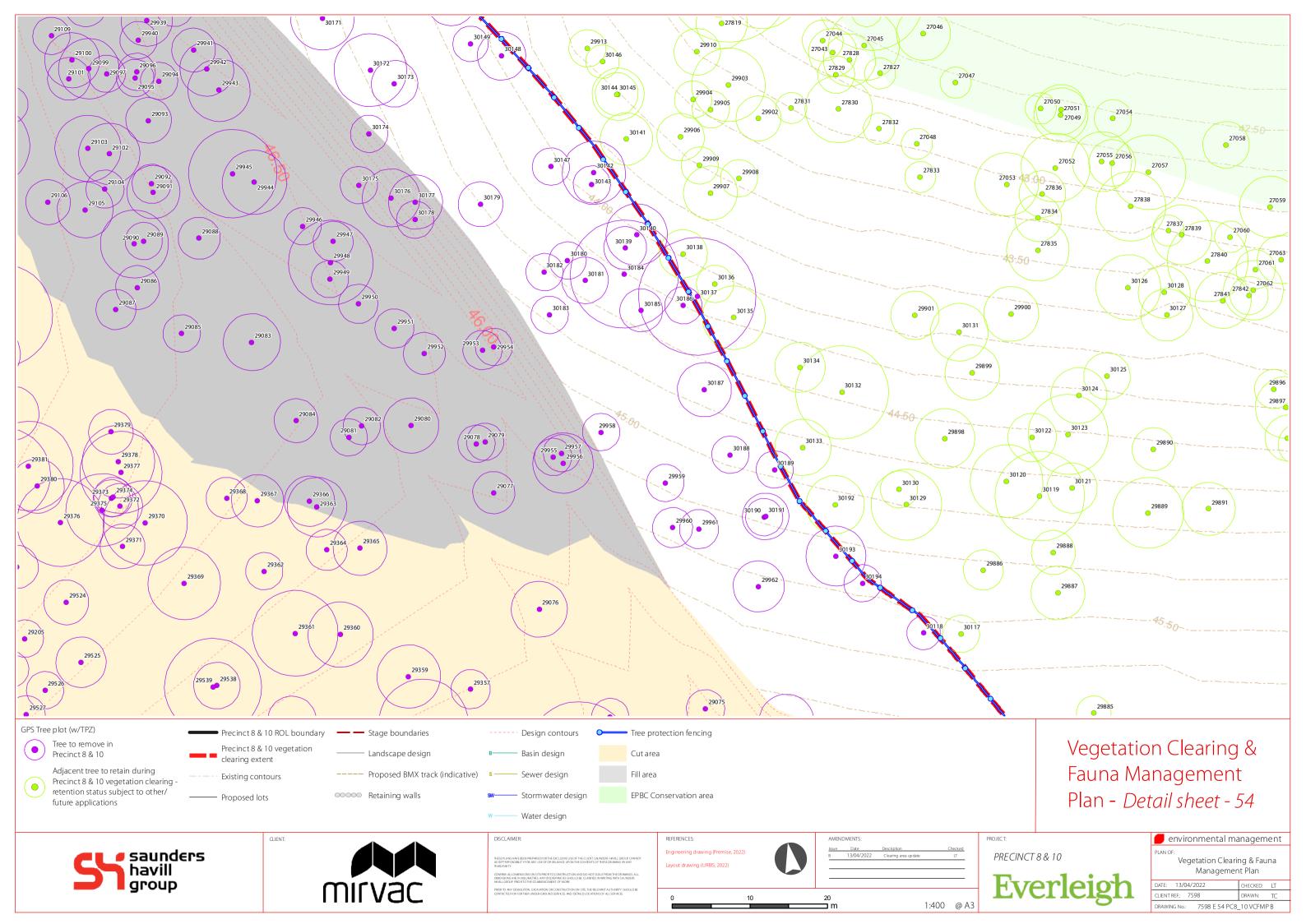


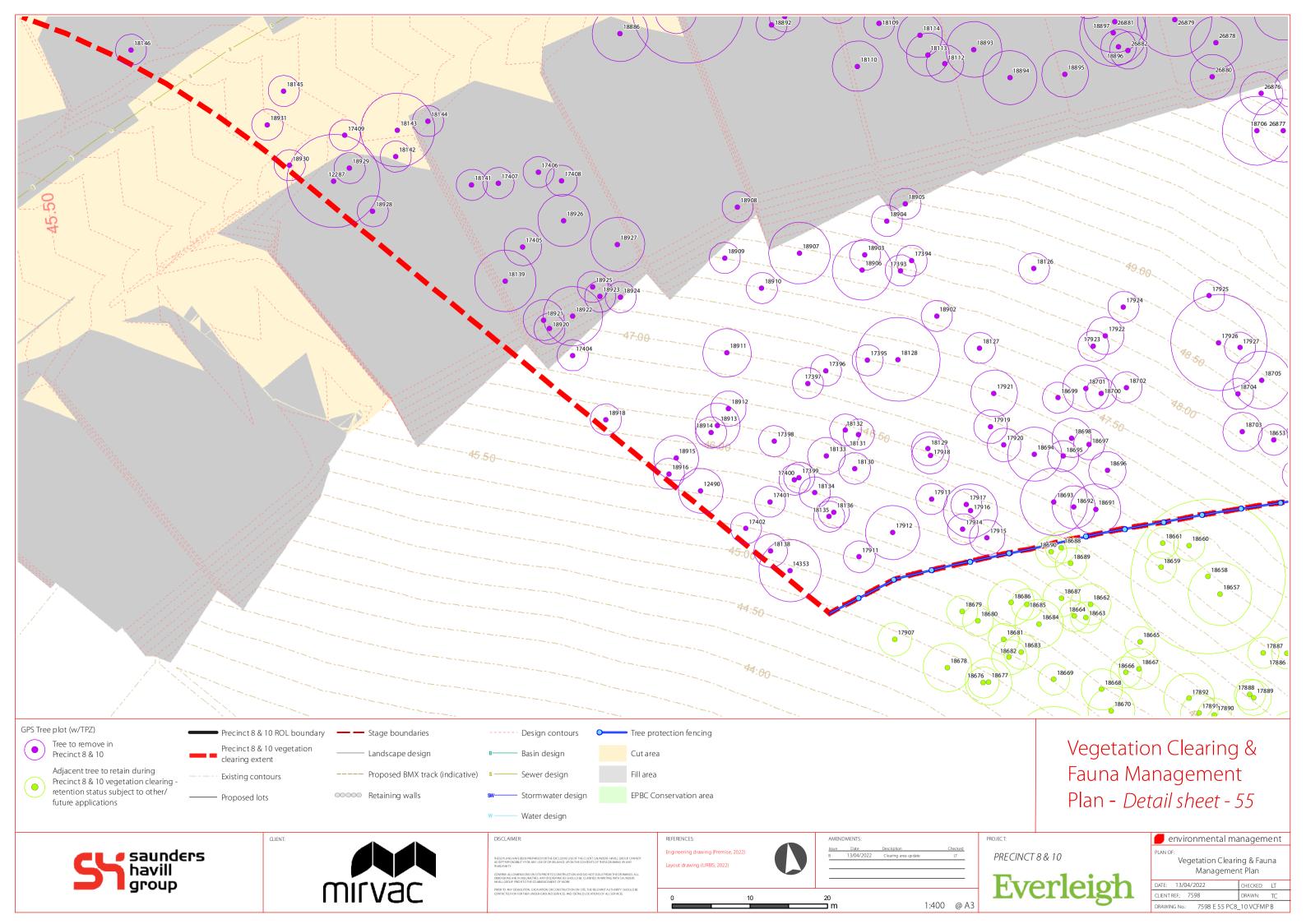


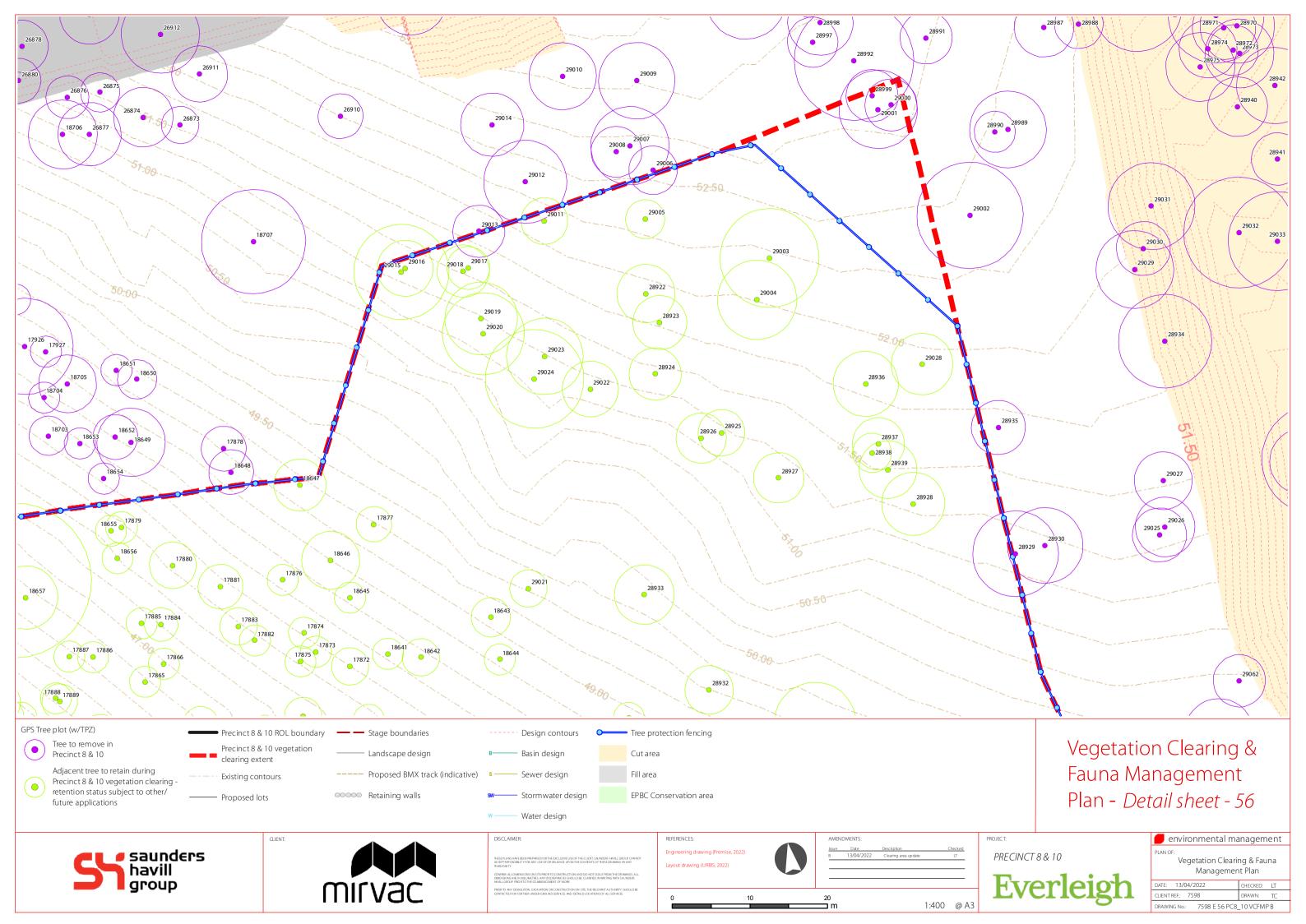


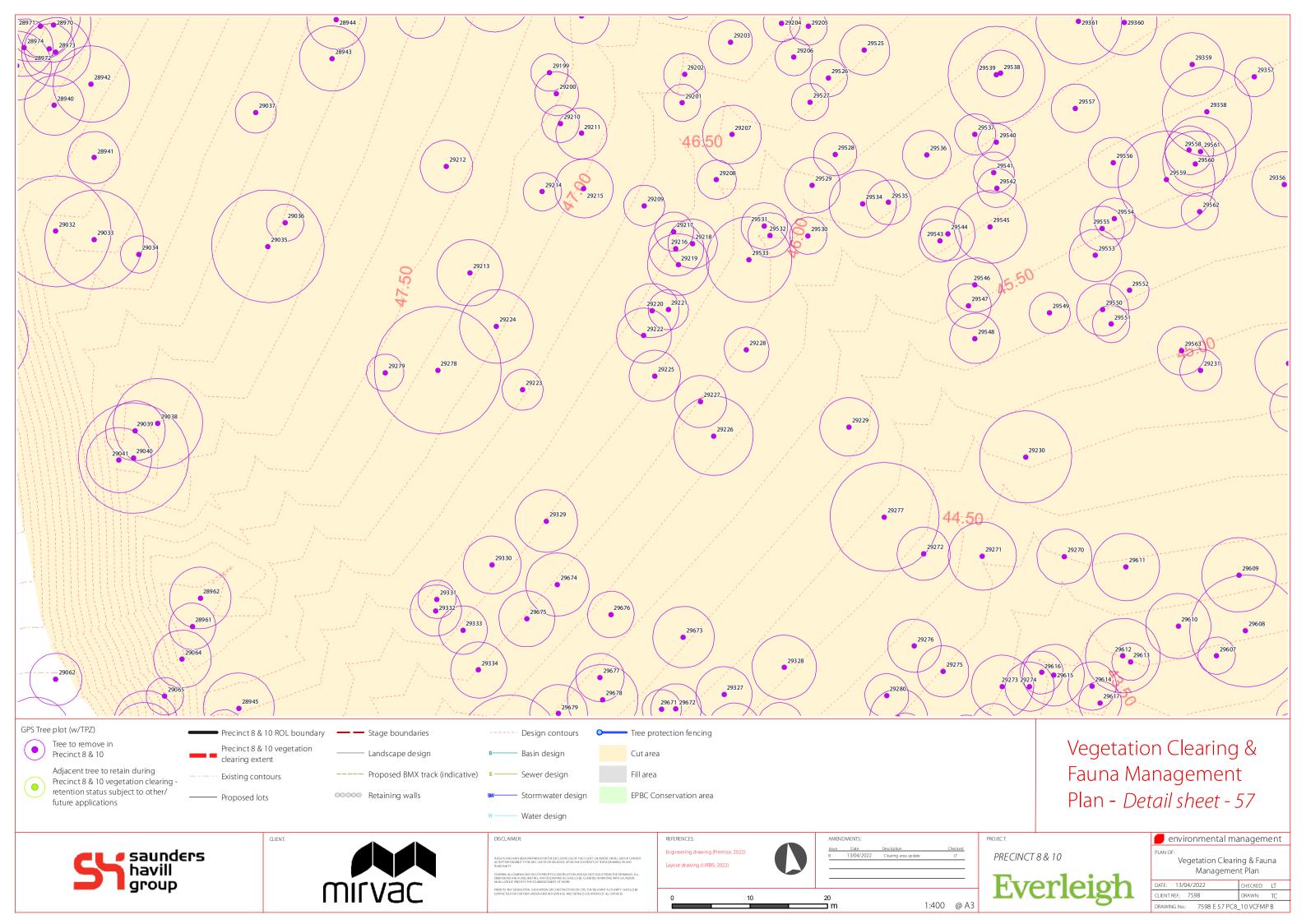


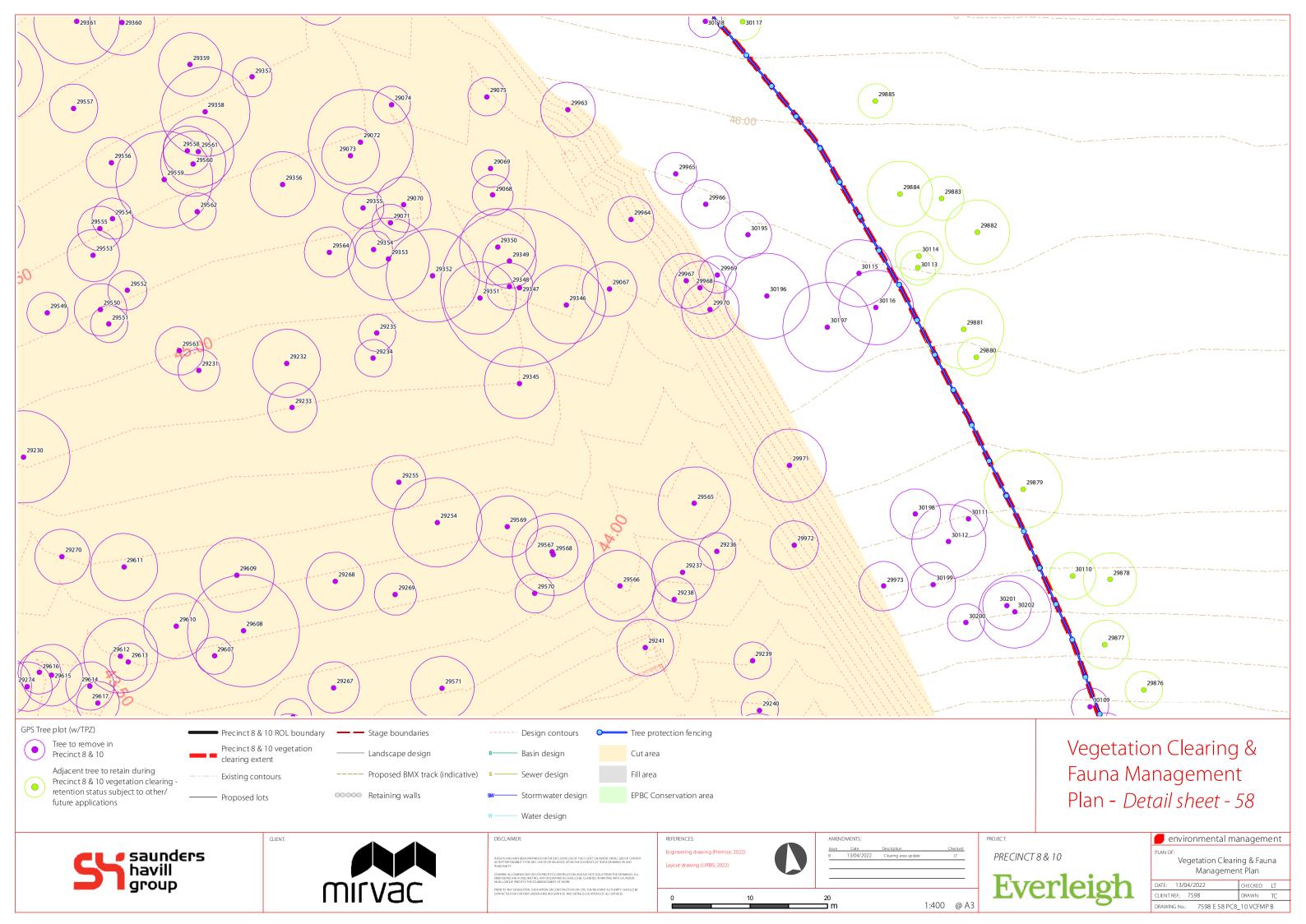


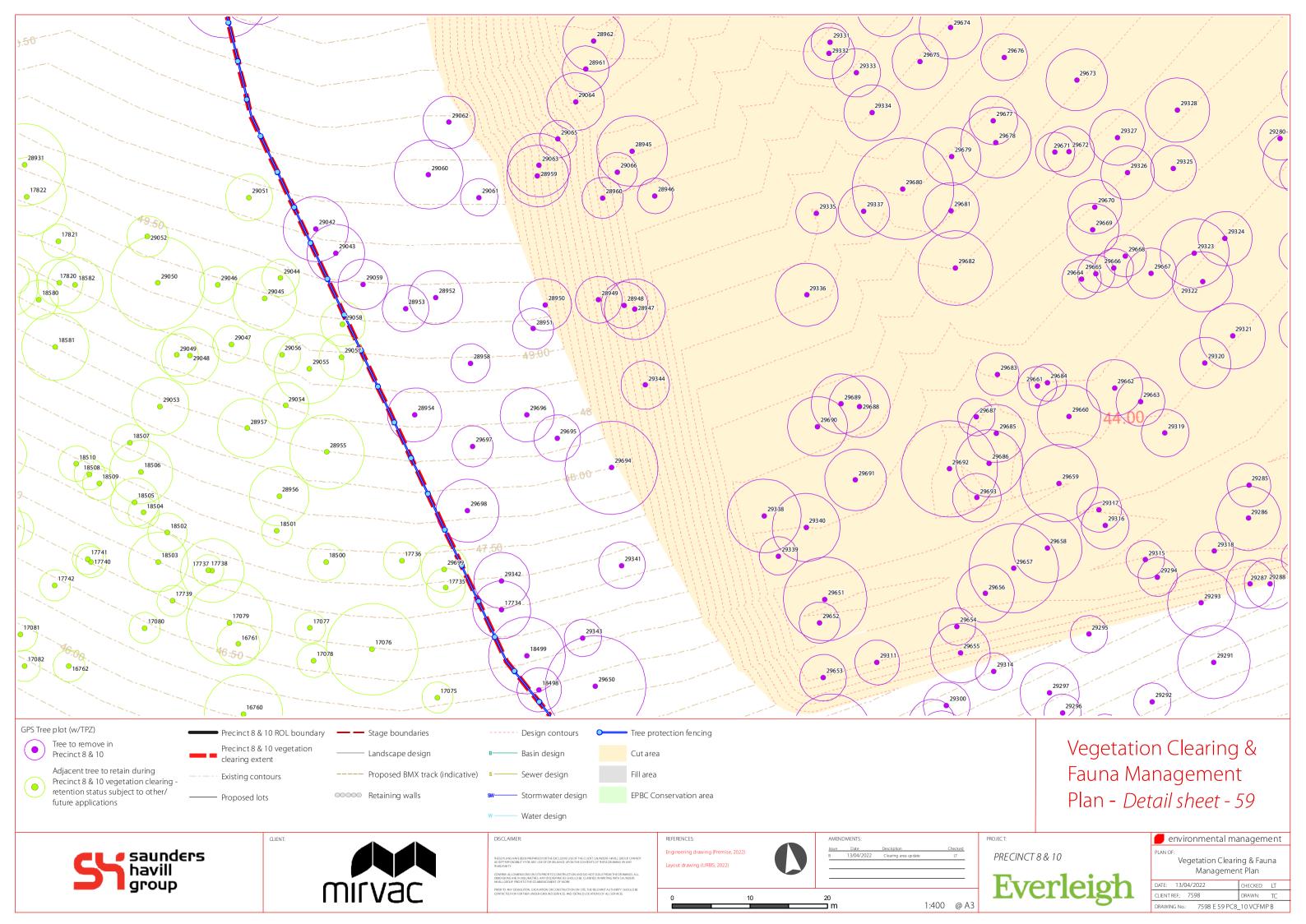


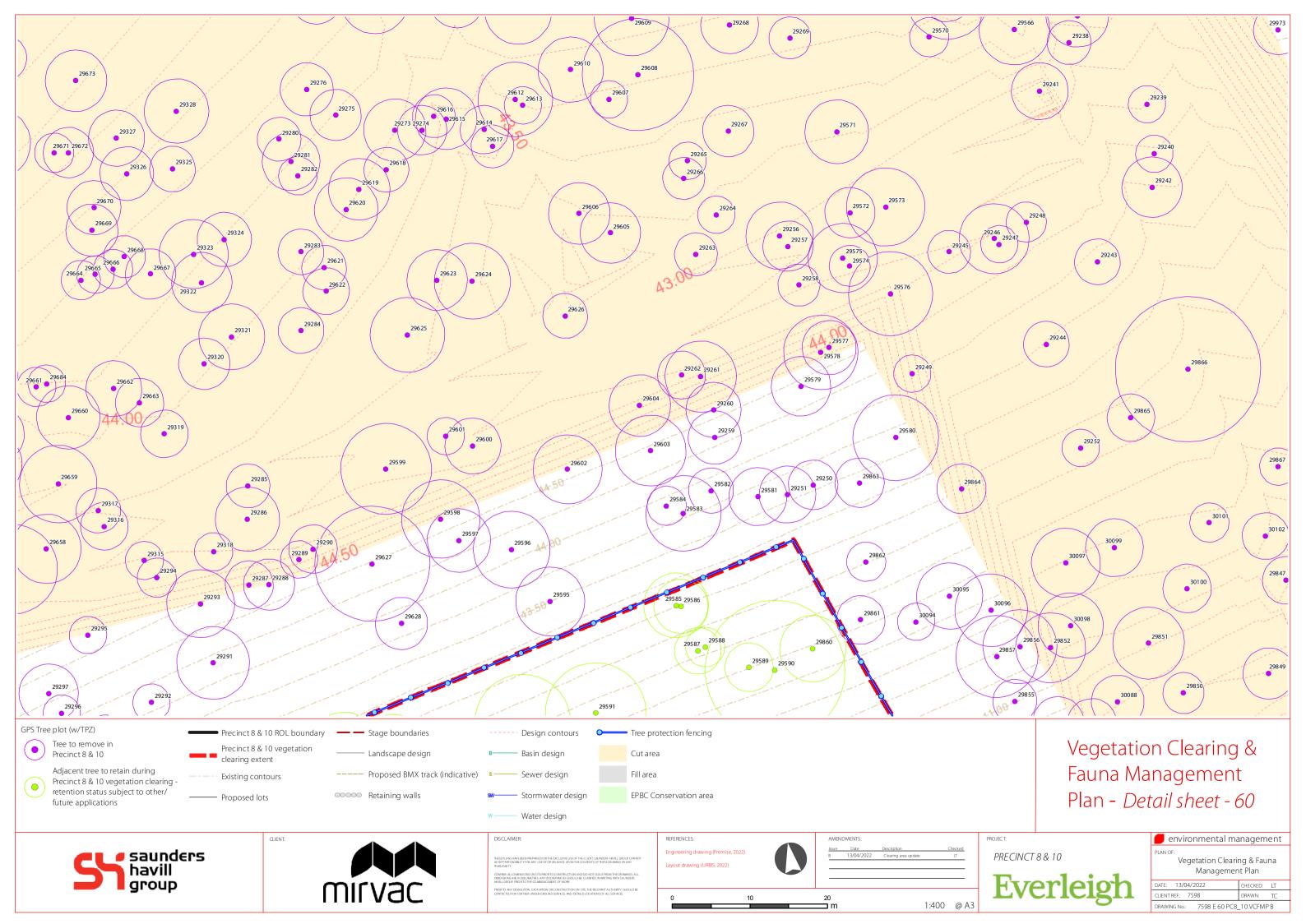


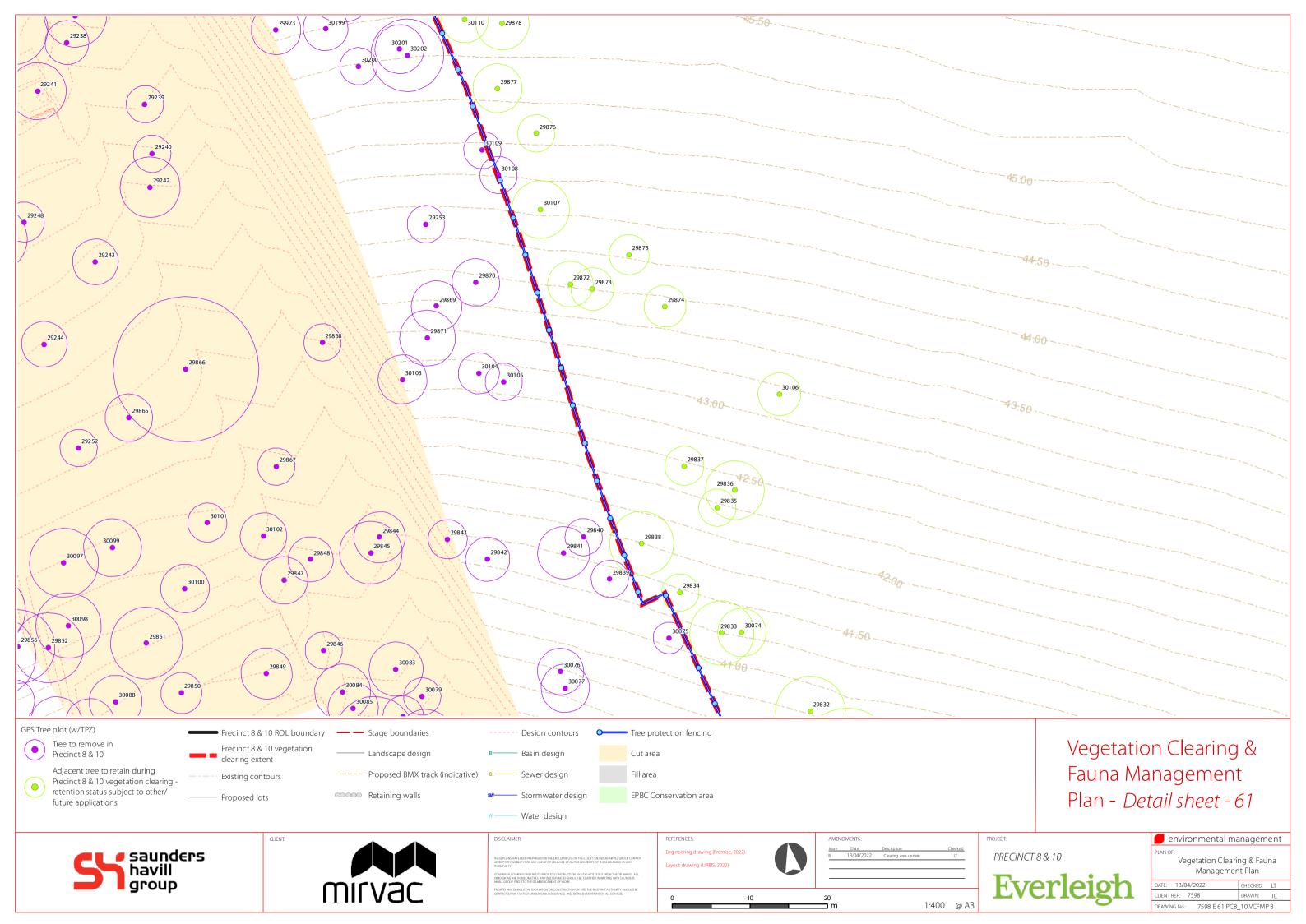


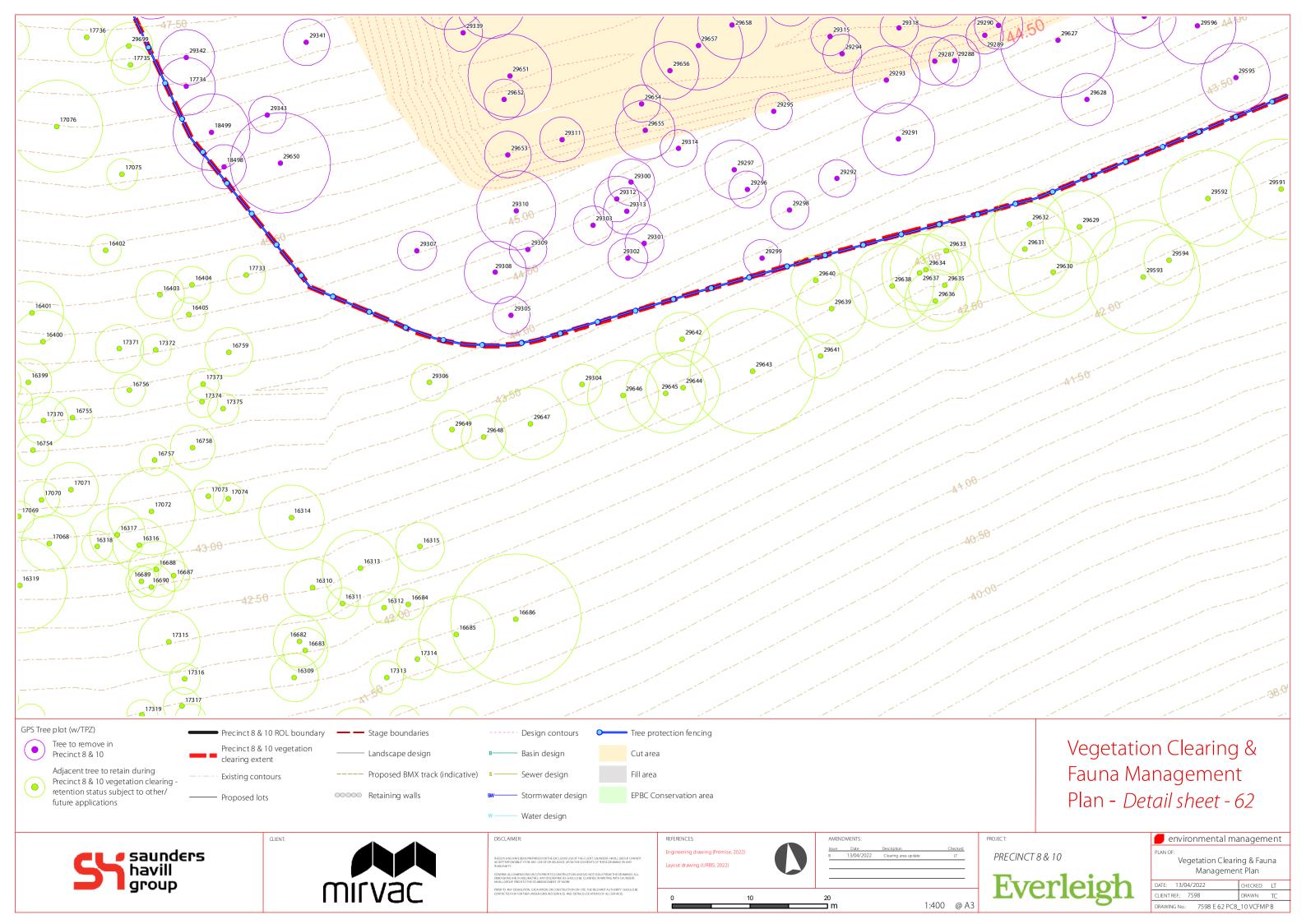


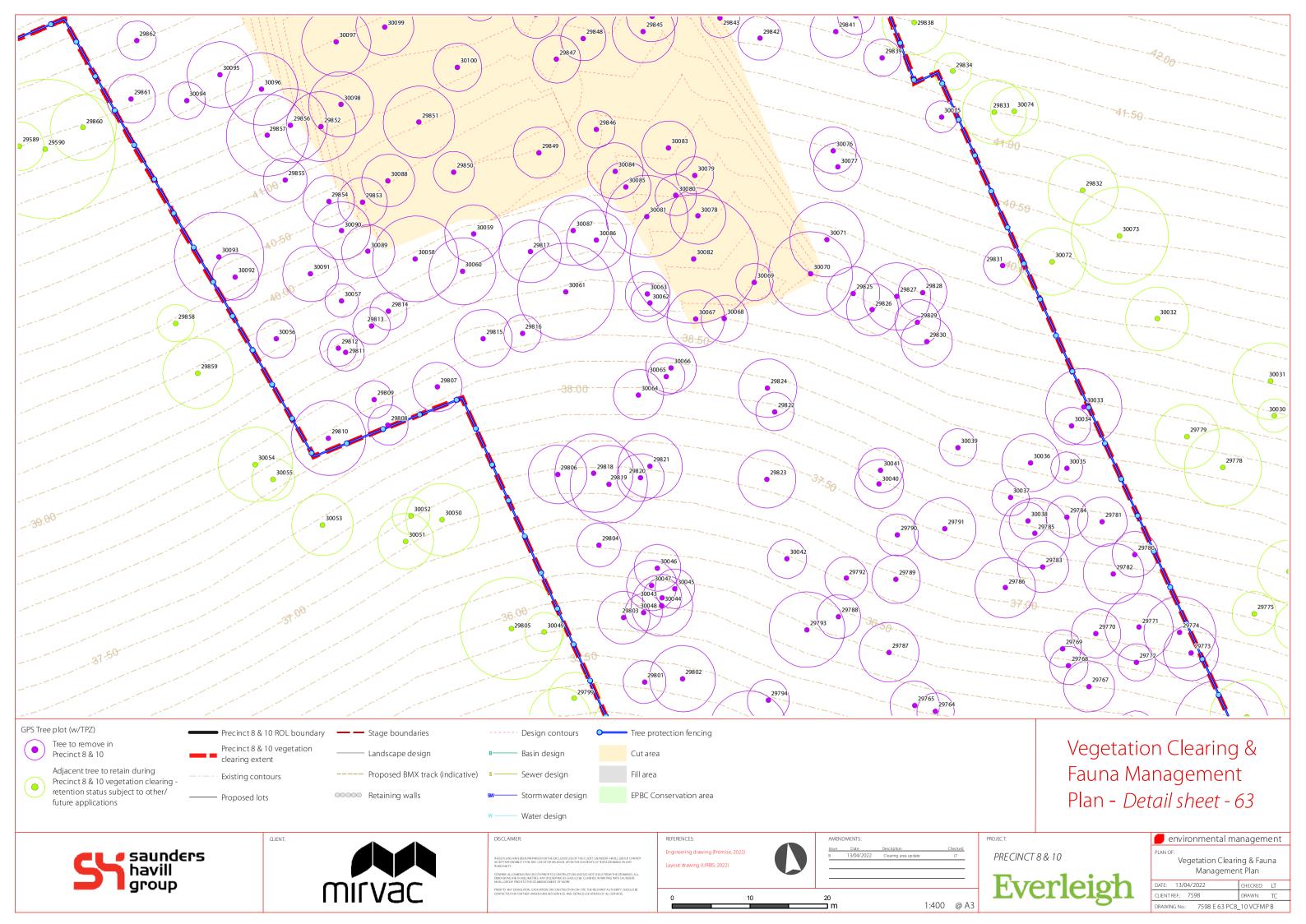


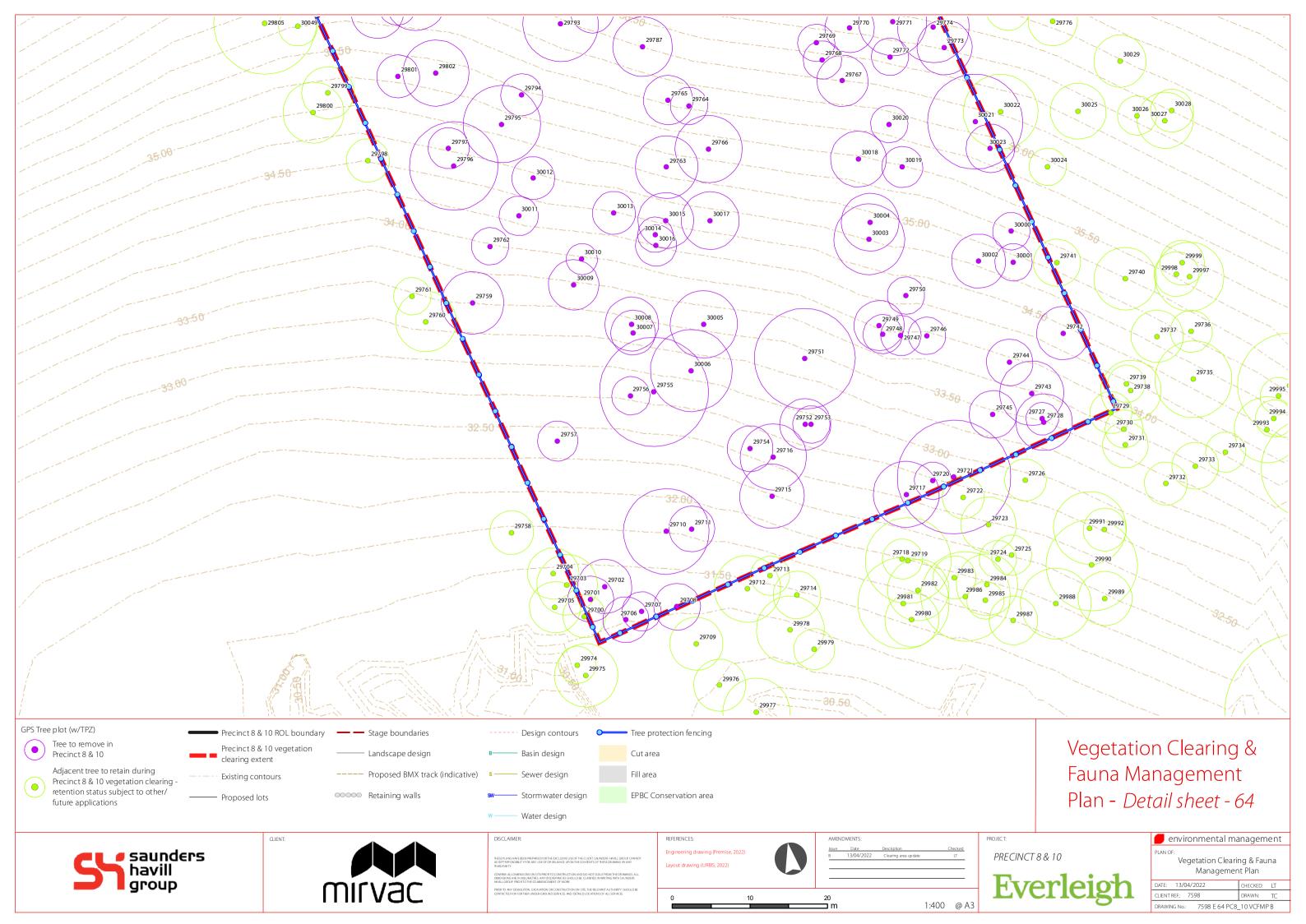


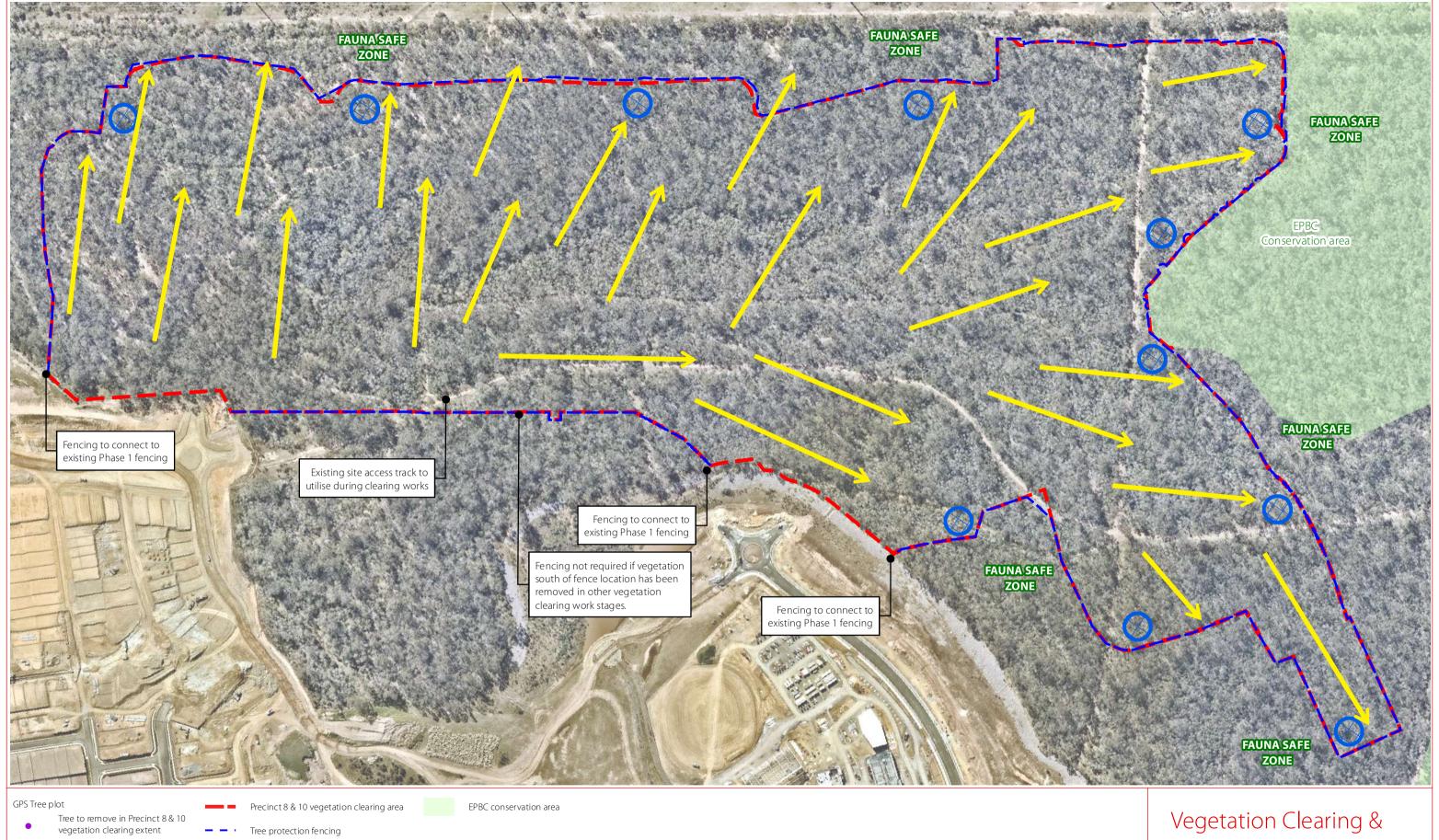












Adjacent tree to retain during Precinct 8 & 10 vegetation clearing extent - Retention status subject to other/future applications

Clearing direction

Vegetation stockpile location (indicative)

Vegetation Clearing & Fauna Management
Plan - Clearing Direction





DISCLAIMER:

THESE PLANS HAVE BEEN PREPARED FOR THE EXCLLSIVE USE OF THE CLENT. SAUNDERS HAVILL GROUP CANNOT ACCEPT REPONSELITY FOR MAY USE OF OR RELIANCE UPON THE CONTENTS OF THESE DRAWING BY ANY THRO PARTY.

DIMENSIONS ARE IN MILLIEFTES, ANY DISCREPANCES SHOULD BE CLARFED IN WRITING WITH SAUNDERS HAVIL GROUP PRO TROTHE COMMENCEMENT OF WORK.

PROR TO MY DEMOLITION, DICAVATION OR CONSTRUCTION ON STETTHE RELEVANT AUTHORITY SHOULD BE CONSTRUCTION ON STETTHE RELEVANT AUTHORITY SHOULD BE CONSTRUCTION OR GIVEN BE UNDER DIVINOUS OF ANY DEMOLITION, DESIGNED CONTROLLORS.

rring drawing (Premise, 2022) drawing (URBIS, 2022)



PRECINCT 8 & 10

Everleigh

environmental management

PLAN OF:

Vegetation Clearing & Fauna
Management Plan

DATE: 13/04/2022 CHECKED. IT

0 10 20 40 60 80 100 120 140 160 180 200 m 1.3,750 @ A3

		m)	2011/4 1111 1 2011/7 1		6	T0.7	CD-		ing	g g					g			F.				۸۶		at	uo
		BH (m	DBH (Additional) DBH (Total) (mm)	Height (m)	Spread (m)			(anony	oreadi	Thinnin	Die back	Epicormic	Lopped	Canopy health	-eaning	Vines	Trunk damage	Fire damage	Trunk health	Scats	Scratches	Nest	Termites	Habita	etenti
ID Botanical Name	Common Name								S	-					_							_			<u>~</u>
12019 Eucalyptus crebra	Narrow-leaved Ironbark	300	300	23	8	3.6	4	- 5	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
12021 Alphitonia excelsa	Red Ash	160	160	12	3	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
12022 Corymbia citriodora	Spotted Gum	430	430	24	10	5.2	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
12023 Eucalyptus tereticornis	Forest Red Gum	310	260 405	18	6	4.9		Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
12024 Corymbia citriodora	Spotted Gum	270	270	20	6	3.2	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
12025 Eucalyptus tereticornis	Forest Red Gum	230	230	16	1	2.8	1.8	Regular	-	Thinning	g Die-back	-	-	Poor	-	-	-	-	Typical	-	-		-	-	Retain in this Application
12026 Corymbia citriodora	Spotted Gum	280	280	17	5	3.4	1.9	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
12034 Allocasuarina littoralis	Black Sheoak	150	150	12	3	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
12039 Corymbia citriodora	Spotted Gum	370	370	22	9	4.4	2.2	? Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
12041 Eucalyptus tereticornis	Forest Red Gum	360	360	20	7	4.3	2.2	? Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
12042 Eucalyptus tereticornis	Forest Red Gum	180	200 269	19	4	3.2	1.9	Regular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
12043 Corymbia intermedia	Pink Bloodwood	160	120 200	15	3	2.4	1.7	' Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
12044 Corymbia citriodora	Spotted Gum	200	290 352	22	8	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
12045 Eucalyptus crebra	Narrow-leaved Ironbark	260	260	19	6	3.1	1.9	One-sided	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
12046 Angophora leiocarpa	Smooth-barked Apple	360	360	20	4	4.3	2.2	One-sideo	- 1	Thinning	ı -	Epicormic	-	Poor	-	-	-	-	Typical	-	-		-	-	Remove in this Application
12047 Eucalyptus tereticornis	Forest Red Gum	370	200 421	24	7	5.0	2.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
12048 Allocasuarina littoralis	Black Sheoak	170	170	12	3	2.0	+	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
12049 Eucalyptus tereticornis	Forest Red Gum	220	220	18	4	2.6		Regular	 -	Thinning	ı -	-	-	Typical	-	-	-	-	Typical	_	-		-	_	Remove in this Application
12050 Eucalyptus crebra	Narrow-leaved Ironbark	260	260	21	9		1.9	J	- 1	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
12287 Eucalyptus tereticornis	Forest Red Gum	500	500	19	5	6.0	4	Regular	-	_	_	_	_	Typical	-	_	_	_	Typical	_	_		_	_	Remove in this Application
12490 Eucalyptus tereticornis	Forest Red Gum	240	240	21	5	2.9	+	Regular	-	_	_	_		Typical	_	_	_		Typical	_	_		_	+ - +	Remove in this Application
13396 Eucalyptus tereticornis	Forest Red Gum	150	150	10	2	2.0	+	Regular	_	_	_	_		Typical	_		_	_	Typical		_		_	<u> </u>	Retain in this Application
13397 Eucalyptus tereticornis	Forest Red Gum	150	150	12	2	2.0	+	Regular		-		_		Typical					Typical		_				Retain in this Application
- /1		220	110 246	16	5	3.0	+	Regular	+ -	<u> </u>					_			_		_	_				Retain in this Application
,,,	Narrow-leaved Ironbark			1	5	+	+		-	-	-	-		Typical	-	-	-	-	Typical	-	-		-	-	
13399 Eucalyptus crebra	Narrow-leaved Ironbark	210	100, 110 257	15	5	3.1	+	Regular	-	-	-	-		Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
13400 Eucalyptus tereticornis	Forest Red Gum	300	170 345	23	6	4.1	+	Regular	-	-	-	-		Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
13402 Corymbia citriodora	Spotted Gum	270	270	25	6	3.2	1.9	Regular	-	-	-	-		Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
13404 Eucalyptus crebra	Narrow-leaved Ironbark	340	340	30	15	4.1	2.1	Regular	-	-	-	-		Typical	-		-	-	Typical	-	-		-	-	Retain in this Application
13404 Eucalyptus tereticornis	Forest Red Gum	110	110	8	12	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
13405 Eucalyptus tereticornis	Forest Red Gum	310	310	28	12	3.7	4	- 5	-	-	-	-		Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
13406 Alphitonia excelsa	Red Ash	150	150	12	5	2.0	4	Regular	-	-		-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
13407 Eucalyptus tereticornis	Forest Red Gum	150	150	10	2	2.0	+	Regular	-	-	Die-back	-		Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
13408 Corymbia citriodora	Spotted Gum	270	270	25	8	3.2		Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
13409 Corymbia citriodora	Spotted Gum	160	160	10	3	2.0		Regular	-	-	-	-		Typical	-	-	-	-	Typical	-			-	-	Retain in this Application
13410 Eucalyptus tereticornis	Forest Red Gum	180	190 262	15	6	3.1	1.9		-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
13411 Corymbia citriodora	Spotted Gum	260	260	15	6	3.1		- 5	-	-	Die-back	Epicormic	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-		-	-	Retain in this Application
13412 Alphitonia excelsa	Red Ash	220	220	14	4		1.8		-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
13413 Eucalyptus tereticornis	Forest Red Gum	250	230, 150 371	15	5		2.2		-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
13414 Corymbia citriodora	Spotted Gum	250	250	20	5	_	1.8		-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
13415 Corymbia citriodora	Spotted Gum	240	240	21	5	2.9	1.8	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
13416 Corymbia citriodora	Spotted Gum	210	210	20	5	2.5	+	' Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
13417 Eucalyptus tereticornis	Forest Red Gum	230	230	25	5	2.8	_	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
13418 Corymbia citriodora	Spotted Gum	180	180	20	4	2.2		Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
13419 Eucalyptus tereticornis	Forest Red Gum	190	190	20	4	2.3	1.6	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
13420 Corymbia citriodora	Spotted Gum	140	140	12	2	2.0	1.4	Regular		-	-	-	-	Typical		-	-	-	Typical		-		1	-	Retain in this Application
13421 Eucalyptus tereticornis	Forest Red Gum	140	140, 140 242	12	6	2.9	1.8	Regular		-	-	-	-	Typical	-	-	-	-	Typical	-	-		1	-	Retain in this Application
13422 Corymbia intermedia	Pink Bloodwood	180	180	18	5	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
13423 Corymbia citriodora	Spotted Gum	200	200	18	5	2.4	1.7	' Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
13424 Corymbia tessellaris	Moreton Bay Ash	140	140	12	4	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
13425 Eucalyptus tereticornis	Forest Red Gum	260	260	20	10	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
13426 Eucalyptus tereticornis	Forest Red Gum	210	210	22	5	2.5	1.7	' Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
13427 Corymbia intermedia	Pink Bloodwood	140	140	10	1	2.0	+	Regular	T -	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-		-	-	Retain in this Application
13428 Eucalyptus tereticornis	Forest Red Gum	160	160	15	4	2.0	_	Regular	-	Thinning	Die-back	-	-	Poor	-	-	-	-	Typical	-	-		-	-	Retain in this Application
13429 Corymbia citriodora	Spotted Gum	240	240	20	6	2.9	+	Regular	+-	-	-	-	-	Typical	-	-	-	-	Typical	_	-		-	-	Remove in this Application
13430 Corymbia intermedia	Pink Bloodwood	180	180	15	5	2.2		Regular	-	-	-	-	_	Typical	_	-	-	-	Typical	_	-		-	_	Remove in this Application
13431 Eucalyptus crebra	Narrow-leaved Ironbark	210	210	18	5	2.5		Regular	+-	-	-	-	_	Typical	-	-	-	-	Typical	_	-		-	-	Retain in this Application
13432 Allocasuarina littoralis	Black Sheoak	150	150	15	5	2.0	_	Regular	+-	-	_	-	_	Typical	_	_	_	_	Typical	_	-		-	_	Retain in this Application
13433 Eucalyptus tereticornis	Forest Red Gum	110	110	15	2	2.0	+	Regular	+-	-	Die-back		_	Typical	_	_	_	_	Typical	_	_	_ _	_	-	Remove in this Application
13434 Allocasuarina littoralis	Black Sheoak	150	150	12	4		1.5		+-	-		_	_	Typical	_	_		_	Typical	_	_	_ _		+ - +	Remove in this Application
.5 15 17 mocasuarina netorans	D.dek Sheodk	100	150	12	J T	2.0	ر.،	ricgulal	1	1	1	1		17 Picai			1	1	17 Picai			ı		1 1	emove in this Application

		(mr	DDII (Additional) DDII (Total)	Hoight Cor	and T	7 6	-D7		ing	ng				Canany	ور		Truple	Fire	Trunk	S		NS NS		at	noi
		H (m	DBH (Additional) DBH (Total) (mm)	Height Spr (m) (r			SRZ (m) Ca	nopy	read	Thinnin	Die back	Epicormic	Lopped	Canopy	eaning.	Vines	Trunk damage	Fire damage	Trunk health	Scat	Scratches	<u></u> Nest	Termites	labit	tent
ID Botanical Name	Common Name	DB					` /		Sp	È					Fe					- '		エ		工	Re
13435 Allocasuarina littoralis	Black Sheoak	150	150	14		.0	1.5 Re	gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
13436 Eucalyptus tereticornis	Forest Red Gum	170	170	18 2		.0	1.6 Re	gular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
13437 Eucalyptus tereticornis	Forest Red Gum	420	420	25 8		.0 .2		gular	-	-	Die-back	-	-	Poor	-	-	-	-	Typical	-	-		-	-	Remove in this Application
13438 Corymbia citriodora	Spotted Gum	250	250	 		.0		gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
13439 Corymbia citriodora	Spotted Gum	380	380	ļ		.6		gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
13440 Corymbia intermedia	Pink Bloodwood	310	150 344	 		.1 :		gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
13441 Angophora leiocarpa	Smooth-barked Apple	320	320	t t		.8 .2		gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
13442 Eucalyptus siderophloia	Grey Ironbark	230	230	18 8		.8		gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
13443 Eucalyptus siderophloia 13444 Eucalyptus siderophloia	Grey Ironbark	300 240	300 240	28 1 24 5		.6		gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application Remove in this Application
13444 Eucalyptus siderophloia 13445 Angophora leiocarpa	Grey Ironbark Smooth-barked Apple	290	210 358	t t		.3 :		gular gular	-		_	_	_	Typical Typical	_		_	_	Typical Typical	_	-		_	+ -	Remove in this Application
14353 Eucalyptus tereticornis	Forest Red Gum	250	220 333	18 (.0 .		gular	-	-	_	_	_	Typical	-		_		Typical	-	-		_	+ -	Remove in this Application
16309 Angophora leiocarpa	Smooth-barked Apple	260	260	22 6		.1		gular	_		_	_	_	Typical	_	_		_	Typical	_	_		_	-	Retain in this Application
16310 Corymbia citriodora	Spotted Gum	310	310	 		.7 :		gular	_	_	_	_	_	Typical	_	_	_	_	Typical	_	_		_	-	Retain in this Application
16311 Allocasuarina littoralis	Black Sheoak	120	120	8 3		.0		gular	_	_	_	_	_	Typical	_	_	_	_	Typical	_	_		_	-	Retain in this Application
16312 Allocasuarina littoralis	Black Sheoak	150	150	12		.0		gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
16313 Corymbia citriodora	Spotted Gum	410	410	25 8		.9 :		gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	- 1	Retain in this Application
16314 Corymbia citriodora	Spotted Gum	350	350	20		.2		gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
16315 Corymbia citriodora	Spotted Gum	260	260	24 (.1		gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
16316 Corymbia citriodora	Spotted Gum	250	140 287	20 6	5 3	.4	2.0 Re	gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
16317 Corymbia citriodora	Spotted Gum	300	300	26 1	0 3	.6	2.0 Re	gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
16318 Eucalyptus crebra	Narrow-leaved Ironbark	160	160	12	3 2	.0	1.5 Re	gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
16399 Corymbia citriodora	Spotted Gum	250	250	18 !	5 3	.0	1.8 Re	gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
16400 Corymbia citriodora	Spotted Gum	340	340	25 8	3 4	.1 :	2.1 Re	gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
16401 Corymbia citriodora	Spotted Gum	340	340	25 6	5 4	.1 :	2.1 Re	gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
16402 Eucalyptus crebra	Narrow-leaved Ironbark	140	140	12	2 2	.0	1.4 Re	gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
16403 Corymbia citriodora	Spotted Gum	260	260	25 8		.1	1.9 Re	gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
16404 Corymbia citriodora	Spotted Gum	200	200	15		.4		gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
16405 Corymbia citriodora	Spotted Gum	180	180	14		.2		gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
16682 Eucalyptus tereticornis	Forest Red Gum	280	280			.4		gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
16683 Corymbia citriodora	Spotted Gum	240	240	14 (.9		gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
16684 Allocasuarina littoralis	Black Sheoak	140	140	10 4		.0		gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
16685 Eucalyptus tereticornis	Forest Red Gum	410 700	410 700	 		.9 :		gular	-		-	-		Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application Retain in this Application
16686 Corymbia citriodora	Spotted Gum Spotted Gum	130	130	6 2				gular gular	-		_	-	-	Typical	-	-	-	_	Typical	-	-			-	Retain in this Application
16687 Corymbia citriodora 16688 Eucalyptus crebra	Narrow-leaved Ironbark	300	300	20				gular	-		_	_	-	Typical Typical	-	-			Typical Typical	-	-		Termite nes	t _	Retain in this Application
16689 Allocasuarina littoralis	Black Sheoak	120	120	9		.0		gular	_		_	_	_	Typical	_	_	_	_	Typical	_	_		-	-	Retain in this Application
16690 Eucalyptus tereticornis	Forest Red Gum	250	250	15 (.0		gular	_	_	_	_	-	Typical	_	_	_	_	Typical	-	-		_	-	Retain in this Application
16754 Eucalyptus crebra	Narrow-leaved Ironbark	120	120	10 4		.0		gular	-	_	_	_	-	Typical	-	_	Trunk Dmg.	_	Typical	-	_		_	-	Retain in this Application
16755 Corymbia citriodora	Spotted Gum	210	210	15		.5		gular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
16756 Corymbia citriodora	Spotted Gum	170	170	12		.0		gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
16757 Acacia leiocalyx	Early-flowering Black Wattle	130	130	8		.0		gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
16758 Eucalyptus tereticornis	Forest Red Gum	240	240	12		.9		gular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-		-	-	Retain in this Application
16759 Corymbia citriodora	Spotted Gum	260	260	14		.1		gular	-	-	-	-	-	Typical	-	Introduced	-	-	Typical	-	-		-	-	Retain in this Application
16760 Corymbia citriodora	Spotted Gum	420	420	24 1	3 5	.0 .	2.3 Re	gular		-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical		-		-		Retain in this Application
16761 Corymbia citriodora	Spotted Gum	230	230	13	1 2	.8	1.8 Re	gular		_	-	-	-	Typical	-	-	-	-	Typical				-	_	Retain in this Application
16762 Eucalyptus crebra	Narrow-leaved Ironbark	170	170	12	1 2	.0	1.6 Re	gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
17068 Corymbia citriodora	Spotted Gum	300	300	19 (5 3	.6	2.0 Re	gular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
17070 Corymbia citriodora	Spotted Gum	190	190	17		.3		gular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
17071 Eucalyptus siderophloia	Northern Grey Ironbark	290	290	17		.5 .2		gular	-	Thinning	Die-back	-	-	Typical	-	-	-	-	Typical	-	-	- -	Termite nes	t -	Retain in this Application
17072 Corymbia citriodora	Spotted Gum	360	300 469	19 9		.6		gular	readi	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
17073 Lophostemon suaveolens	Swap Box	160	160	9 :		.0		gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
17074 Acacia leiocalyx	Early-flowering Black Wattle	110	110	8 2		.0		gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	- -	-	-	Retain in this Application
17075 Lophostemon suaveolens	Swap Box	110	110	7		.0		gular	-	Thinning	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
17076 Corymbia citriodora	Spotted Gum	390	300 492	20		.9 :		gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
17077 Alphitonia excelsa	Red Ash	150	150	11 3		.0		gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	- -	T 19	-	Retain in this Application
17078 Eucalyptus siderophloia	Northern Grey Ironbark	180	180	15		.2		gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	- -	Termite nes	t -	Retain in this Application
17079 Corymbia citriodora	Spotted Gum	380	260 460	22		.5 .		gular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-	- -	-	-	Retain in this Application
17080 Acacia leiocalyx	Early-flowering Black Wattle	100	100	_ /	2 2	.0	۲.۱ د.۱	gular	-	-		_		Typical	-	_	_	-	Typical	-	-	- -	-	_	Retain in this Application

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		(mr	DBH (Additional) DBH (Total)	Height	Spread		SRZ	Canopy	ading	ning	Die hack	Epicormic	Lonned	Canopy	ning	Vines	Trunk	Fire	Trunk	ats	Scratches	S Nes	+ -	Termites	oitat	ntior
ID Botanical Name	Common Name)BH	(mm) (mm)	(m)	(m)	(m)	(m)	Curiopy	pre	H H	DIC BUCK	Lpiconnic	Lopped	health	Lea	VIIICS	damage	damage	health	Sc	Sciatorics	운 1163		rennites	Hak	Rete
17082 Acacia leiocalyx	Early-flowering Black Wattle	120	120	12	3	2.0	14	Regular	-	_	_	_	_	Typical	_	_	_	_	Typical	-	_			_	_	Retain in this Application
17313 Allocasuarina littoralis	Black Sheoak	180	180	15	4	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-			-	-	Retain in this Application
17314 Allocasuarina littoralis	Black Sheoak	220	220	15	6	2.6	+	Regular	-	_	_	_	-	Typical	-	_	_	-	Typical	-	-			-	-	Retain in this Application
17315 Corymbia citriodora	Spotted Gum	330	330	22	7	4.0	+	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-			-	-	Retain in this Application
17316 Acacia concurrens	Black Wattle	100	100	8	1	2.0	+	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-			-	-	Retain in this Application
17317 Corymbia citriodora	Spotted Gum	200	200	16	1	2.4	+	Regular	-	-	-	Epicormic	-	Typical	-	-	-	-	Typical	-	-			-	-	Retain in this Application
17370 Eucalyptus siderophloia	Northern Grey Ironbark	260	260	18	5	3.1	1.9	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-			-	-	Retain in this Application
17371 Eucalyptus siderophloia	Northern Grey Ironbark	260	260	20	3	3.1	1.9	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-			-	-	Retain in this Application
17372 Acacia concurrens	Black Wattle	110	110	11	3	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-			-	-	Retain in this Application
17373 Acacia concurrens	Black Wattle	110	110	12	4	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-			-	-	Retain in this Application
17374 Lophostemon suaveolens	Swap Box	130	130	13	2	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-			-	-	Retain in this Application
17375 Corymbia citriodora	Spotted Gum	130	130	12	2	2.0	1.4	Regular	-	-	-	-	1	Typical	-	-	-	-	Typical	-	-	-		-	-	Retain in this Application
17393 Corymbia citriodora	Spotted Gum	130	130	12	4	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-			-	-	Remove in this Application
17394 Acacia leiocalyx	Early-flowering Black Wattle	120	120	12	3	2.0	1.4	Regular	-	Thinnin	g -	-	-	Typical	-	-	-	-	Typical	-	-			-	-	Remove in this Application
17395 Acacia leiocalyx	Early-flowering Black Wattle	110	110	11	3	2.0	1.3	Regular	-	Thinnin	g -	-	-	Typical	-	-	-	-	Typical	-	-			-	-	Remove in this Application
17396 Acacia leiocalyx	Early-flowering Black Wattle	100	100	11	3	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-			-	-	Remove in this Application
17397 Acacia leiocalyx	Early-flowering Black Wattle	100	100	12	3	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-			-	-	Remove in this Application
17398 Acacia leiocalyx	Early-flowering Black Wattle	100	100	13	4	2.0	+	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-			-	-	Remove in this Application
17399 Allocasuarina littoralis	Black Sheoak	140	140	12	4	2.0	+	Regular	-	Thinnin	g -	-	-	Typical	-	-	-	-	Typical	-	-			-	-	Remove in this Application
17400 Allocasuarina littoralis	Black Sheoak	140	140	12	5	2.0	+	Regular	-	Thinnin	_	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-			-	-	Remove in this Application
17401 Allocasuarina littoralis	Black Sheoak	160	160	12	6	2.0		Regular	-	-	Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-			-	-	Remove in this Application
17402 Allocasuarina littoralis	Black Sheoak	120	120	12	4	2.0	+	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-			-	-	Remove in this Application
17404 Acacia leiocalyx	Early-flowering Black Wattle	100	100	11	3	2.0	+	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-			-	-	Remove in this Application
17405 Eucalyptus crebra	Narrow-leaved Ironbark	200	200	15	6	2.4	+	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-			-	-	Remove in this Application
17406 Acacia leiocalyx	Early-flowering Black Wattle	110	110	11	3	2.0	1.3	Regular	-		-	-	-	Typical	-	-	-	-	Typical	-	-			-	-	Remove in this Application
17407 Acacia leiocalyx	Early-flowering Black Wattle	120	120	10	3	2.0	1.4	Regular	-	Thinnin	g -	-	-	Typical	-	-	-	-	Typical	-	-			-	-	Remove in this Application
17408 Acacia leiocalyx	Early-flowering Black Wattle	110	110	11	3	2.0	+	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		_	-	-	Remove in this Application
17409 Acacia leiocalyx	Early-flowering Black Wattle	110	110	11	4	2.0	_	Regular		-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	-	Remove in this Application
17412 Acacia leiocalyx	Early-flowering Black Wattle	100	100	10	3	2.0	+	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	-	Remove in this Application
17413 Corymbia citriodora	Spotted Gum	210 110	210	17 9	8	2.5	+	Irregular	+-	-	-	-	-	Typical	-	-	Trunk Dma	-	Typical	-	-	- -		-	-	Remove in this Application
17414 Allocasuarina littoralis 17415 Allocasuarina littoralis	Black Sheoak	130	110 130	7	3	2.0	+	Regular	+-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-	- -		-	-	Remove in this Application
17416 Eucalyptus crebra	Black Sheoak Narrow-leaved Ironbark	190	190	15	6	2.3	1.4	Regular Regular	-	-	-	-	-	Typical Typical	-	-	Trunk Dmg.	-	Typical Typical	-	-		+	-	-	Remove in this Application Remove in this Application
17417 Acacia disparrima	Hickory Wattle	110	110	7	3	2.0	1.0	Regular	+-	 	Die-back			Typical	-		Trunk Ding.		Typical	-			+	_	_	Remove in this Application
17418 Eucalyptus crebra	Narrow-leaved Ironbark	250	250	22	10	3.0	+		_	_	DIC DUCK	_	_	Typical	_		_	_	Typical	_	_		+	_	_	Remove in this Application
17419 Allocasuarina littoralis	Black Sheoak	140	140	6	3		1.4		-	Thinnin	n -	_	_	Typical	_	_	_	_	Typical	_	_			-	_	Remove in this Application
17420 Eucalyptus crebra	Narrow-leaved Ironbark	260	260	20	9	_	1.9		_	-	-	_	_	Typical	-	_	_	_	Typical	_	_		+	_	-	Remove in this Application
17421 Allocasuarina littoralis	Black Sheoak	170	170	6	3	2.0	+	Regular	-	_	_	_	-	Typical	-	_	Trunk Dmg.	_	Typical	-	_			-	-	Remove in this Application
17422 Alphitonia excelsa	Red Ash	140	140	11	3	2.0	+	Regular	-	_	_	_	-	Typical	-	_	-	_	Typical	-	_			-	-	Remove in this Application
17423 Corymbia citriodora	Spotted Gum	280	280	24	9	3.4	+	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-			-	-	Remove in this Application
17424 Allocasuarina littoralis	Black Sheoak	110	110	6	2	2.0		Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-			-	-	Remove in this Application
17425 Eucalyptus crebra	Narrow-leaved Ironbark	290	290	14	8	+	2.0	Regular	-	-	Die-back	Epicormic	-	Poor	-	-	-	-	Typical	-	-			-	-	Remove in this Application
17426 Alphitonia excelsa	Red Ash	100	100	10	3	2.0	+	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		\dagger	-	-	Remove in this Application
17427 Eucalyptus crebra	Narrow-leaved Ironbark	210	100 233	25	12	2.8	+	Irregular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-			-	-	Remove in this Application
17429 Eucalyptus crebra	Narrow-leaved Ironbark	120	120	10	3	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-			-	-	Retain in this Application
17454 Allocasuarina littoralis	Black Sheoak	130	130	11	4	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-			-	-	Remove in this Application
17457 Eucalyptus crebra	Narrow-leaved Ironbark	230	230	26	13	2.8	1.8	Regular	-	Thinnin	g Die-back	-	-	Typical	-	-	-	-	Typical	-	-			-	-	Retain in this Application
17458 Allocasuarina littoralis	Black Sheoak	140	140	12	4	2.0	_	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		1	-	-	Remove in this Application
17459 Allocasuarina littoralis	Black Sheoak	130	130	11	3	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-			-	-	Remove in this Application
17460 Allocasuarina littoralis	Black Sheoak	140	140	12	4	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-			-	-	Remove in this Application
17461 Eucalyptus crebra	Narrow-leaved Ironbark	130	130	10	4	2.0	1.4	One-sideo	- 1	-	-	-	-	Typical	_	-	-	-	Poor	-	-			-	-	Remove in this Application
17462 Corymbia citriodora	Spotted Gum	280	280	18	10	3.4	1.9	Regular] -	-	-	-	-	Typical	_	-	-	-	Typical	-	-			-	-	Remove in this Application
17463 Eucalyptus crebra	Narrow-leaved Ironbark	170	170	15	4	2.0	1.6	One-sideo	- 1	-	Die-back	-	-	Typical	_	-	-	-	Typical	-	-			-	-	Remove in this Application
17464 Alphitonia excelsa	Red Ash	100	100	8	3	2.0	1.3	Regular	_	-	-	-	-	Typical	-	-	-	-	Typical	-	-			-	-	Remove in this Application
17465 Corymbia henryi	Large-leaved Spotted Gum	140	140	12	5	2.0	1.4	One-sided	- 1	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-			-	-	Remove in this Application
17466 Corymbia citriodora	Spotted Gum	320	320	24	12	3.8	2.1	Regular	-	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-			-	-	Remove in this Application
17467 Corymbia citriodora	Spotted Gum	230	230	22	12	2.8			-	-	-	-	-	Typical	-	-	-	-	Typical	-	Old			-	-	Remove in this Application
17468 Corymbia citriodora	Spotted Gum	220	220	20	10		1.8		-	-	-	-	-	Typical	-	-	-	-	Typical	- [-			-	-	Remove in this Application
17469 Corymbia citriodora	Spotted Gum	190	80 206	14	5	2.5	1.7	One-sided	- 1	-	-	-	-	Typical	-	-	Trunk Dmg.	-	Typical	- [-			-	-	Remove in this Application
			<u> </u>					•								•		•			•					

		m)	2211/11/11						ng	5 BL					gı			5.				S/V		at	Co
		3H (m	DBH (Additional) DBH (Total) (mm)	Height (m)	Spread (m)	TPZ (m)	SRZ (m)	Canopy	readi	ninnir	Die back	Epicorr	mic Lopped	Canopy health	eaning	Vines	Trunk damage	Fire damage	Trunk health	Scats	Scratches	Nest	Termite	labita	stenti
ID Botanical Name	Common Name	B							Sp	· F							J					I			Re
17470 Alphitonia excelsa	Red Ash	130	130	9	3	2.0		Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
17471 Eucalyptus crebra	Narrow-leaved Ironbark	190	190	15	8	2.3	-	Regular	-	Thinnir	ng Die-back	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
17472 Allocasuarina littoralis	Black Sheoak	130	130	7	3	2.0		Regular	-	-		-	-	Typical	-		-	-	Typical	-	-		-	-	Remove in this Application
17473 Eucalyptus crebra	Narrow-leaved Ironbark	150	150	13	3	2.0		Regular	-		Die-back	Epicorr	mic -	Poor	-		-	-	Typical	-	-		-	-	Remove in this Application
17474 Allocasuarina littoralis	Black Sheoak	110	110	/	3	2.0	1.3	One-side	a -	Thinnir	ng Die-back	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
17475 Allocasuarina littoralis	Black Sheoak	100	100	4	3	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
17476 Corymbia citriodora	Spotted Gum	280	120 305 240	22	10 10	3.7 2.9	2.0	Regular	+-	-	+ -	-		Typical	-		Trunk Dmg.	-	Typical	-	-	- -	_	_ -	Remove in this Application
17477 Eucalyptus crebra 17478 Alphitonia excelsa	Narrow-leaved Ironbark Red Ash	100	100	22 9	2	2.9	-	Regular Regular	+-	_	_	-		Typical Typical	-		Trunk Ding.	-	Typical Typical	_	-		_	_	Remove in this Application Remove in this Application
17479 Corymbia henryi	Large-leaved Spotted Gum	140	140	11	3	2.0	1.3	Regular	H	+	+			Typical	_		<u> </u>	_	Typical	_	_		_	+-	Remove in this Application
17480 Corymbia citriodora	Spotted Gum	270	270	22	12	3.2	1.7	Regular	_	_	Die-back	_	_	Typical	_	_	_	_	Typical	_	_		_	_	Remove in this Application
17481 Alphitonia excelsa	Red Ash	100	100	10	3	2.0	1.3	Regular	-	-	- DIC BUCK	_	_	Typical	_	_	_	_	Typical	-	_		_	_	Remove in this Application
17482 Acacia leiocalyx	Early-flowering Black Wattle	110	110	10	3	2.0	1.3	Regular	-	Thinnin	ng Die-back	_	_	Typical	-	_	_	_	Typical	-	_		_	_	Remove in this Application
17483 Eucalyptus siderophloia	Northern Grey Ironbark	290	290	12	6	3.5	2.0	Regular	-	-	Die-back	Epicorr	mic Lopped	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
17484 Eucalyptus crebra	Narrow-leaved Ironbark	320	320	18	12	3.8	2.1	Regular	-	Thinnir		-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
17485 Eucalyptus crebra	Narrow-leaved Ironbark	280	280	22	12	3.4		Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
17486 Eucalyptus crebra	Narrow-leaved Ironbark	280	280	22	12	3.4	1.9	Regular	-	-	Die-back	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
17487 Alphitonia excelsa	Red Ash	120	120	10	3	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
17488 Allocasuarina littoralis	Black Sheoak	160	160	10	3	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
17489 Allocasuarina littoralis	Black Sheoak	110	110	10	4	2.0	1.3	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
17490 Eucalyptus crebra	Narrow-leaved Ironbark	150	150	14	4	2.0	1.5	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
17491 Acacia leiocalyx	Early-flowering Black Wattle	140	140	9	3	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
17549 Corymbia citriodora	Spotted Gum	180	180	12	3	2.2	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
17550 Acacia disparrima	Hickory Wattle	120	120	8	3	2.0	1.4	One-side	d -	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
17551 Eucalyptus crebra	Narrow-leaved Ironbark	350	350	24	14	4.2	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		Termite r	nest -	Remove in this Application
17733 Eucalyptus siderophloia	Northern Grey Ironbark	170	120 208	13	3	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
17734 Eucalyptus tereticornis	Forest Red Gum	310	310	16	3	3.7	2.0	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Remove in this Application
17735 Eucalyptus siderophloia	Northern Grey Ironbark	210	210	15	3	2.5	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
17736 Eucalyptus siderophloia	Northern Grey Ironbark	200	200	16	3	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
17737 Eucalyptus siderophloia	Northern Grey Ironbark	300	160 340	18	6	4.1	2.1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		Termite r	nest -	Retain in this Application
17738 Eucalyptus siderophloia	Northern Grey Ironbark	140	140	14	2	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
17739 Eucalyptus siderophloia	Northern Grey Ironbark	140	140	10	2	2.0	1.4	Regular	-	-		-	-	Typical	-	-	C	-	Typical	-	-		-	-	Retain in this Application
17740 Allocasuarina littoralis	Black Sheoak	130	130	8	3	2.0	1.4	Regular	-	Thinnin	ng Die-back	-	-	Typical	-	-	Trunk Dmg.	-	Typical	-	-		-	-	Retain in this Application
17741 Acacia leiocalyx	Early-flowering Black Wattle	120	120	8	2	2.0		Regular Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
17742 Eucalyptus siderophloia 17820 Eucalyptus siderophloia	Northern Grey Ironbark Northern Grey Ironbark	250	150 250	13	6		1.8		+-	-	-	-	-	Typical	-		-	-	Typical	-	-		Tormitor	-	Retain in this Application Retain in this Application
17821 Eucalyptus siderophloia	Northern Grey Ironbark	180	180	16	0	2.2	_	Regular	-	-	-	-	-	Typical	-		-	-	Typical	-	-		Termite r	iest -	Retain in this Application
17822 Corymbia citriodora	Spotted Gum	420	420	17	5	5.0			+-	+ -	+ -			Typical	_			_	Typical	-	-		<u> </u>	 	Retain in this Application
17865 Eucalyptus siderophloia	Northern Grey Ironbark	150	150	13	1	2.0		Regular	-	+	_	_		Typical	_	_		_	Typical	_	_		_	_	Retain in this Application
17866 Eucalyptus siderophloia	Northern Grey Ironbark	130	130	9	2	2.0	_	Regular	-	_	_	_	_	Typical	_	_	_	_	Typical	_	_		_	_	Retain in this Application
17872 Eucalyptus siderophloia	Northern Grey Ironbark	200	200	16	4	2.4		Regular	-	-	_	_	_	Typical	-	_	_	_	Typical	-	_		_	-	Retain in this Application
17873 Eucalyptus siderophloia	Northern Grey Ironbark	140	140	10	2	2.0	1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
17874 Eucalyptus siderophloia	Northern Grey Ironbark	150	150	14	2	2.0	1	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
17875 Eucalyptus siderophloia	Northern Grey Ironbark	140	140	10	3	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
17876 Corymbia tessellaris	Moreton Bay Ash	160	160	12	2	2.0	1.5	Regular	-	Thinnin	ng Die-back	-	-	Poor	-	-	-	-	Typical	-	-		-	-	Retain in this Application
17877 Eucalyptus siderophloia	Northern Grey Ironbark	190	190	15	4	2.3	1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
17878 Eucalyptus siderophloia	Northern Grey Ironbark	240	240	17	4		1.8		-	-	-	-	-	Typical		-	-	-	Typical	-	-		Termite r	nest -	Remove in this Application
17879 Eucalyptus tereticornis	Forest Red Gum	170	170	14	3	2.0	1.6	Regular	-	Thinnir	ng Die-back	-	-	Poor	-	-	-	-	Typical	-	-		-	-	Retain in this Application
17880 Eucalyptus siderophloia	Northern Grey Ironbark	250	250	17	5	3.0	1.8	Regular		-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
17881 Eucalyptus siderophloia	Northern Grey Ironbark	240	240	17	5	2.9	1.8	Regular	_	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
17882 Alphitonia excelsa	Red Ash	160	160	10	4	2.0		Regular	-	-	-	-	-	Typical	-]	-	-	-	Typical	-	-		-	-	Retain in this Application
17883 Eucalyptus siderophloia	Northern Grey Ironbark	200	200	16	5	2.4	_	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
17884 Eucalyptus siderophloia	Northern Grey Ironbark	180	180	15	4		1.6	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
17885 Acacia leiocalyx	Early-flowering Black Wattle	140	140	8	2	2.0	1.4	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
17886 Allocasuarina littoralis	Black Sheoak	160	160	10	3	2.0	-	Regular	-	-	-	-	-	Typical		-	-	-	Typical	-	-		-	-	Retain in this Application
17887 Eucalyptus siderophloia	Northern Grey Ironbark	160	160	14	2	2.0	-	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
17888 Eucalyptus siderophloia	Northern Grey Ironbark	130	130	11	1	2.0	_	Regular	-	Thinnir	ng Die-back	-	-	Poor	-	-	-	-	Typical	-	-		-	-	Retain in this Application
17889 Eucalyptus siderophloia	Northern Grey Ironbark	190	190	15	4	2.3	-	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application
17891 Allocasuarina littoralis	Black Sheoak	200	200	12	5	2.4	1.7	Regular	-	-	-	-	-	Typical	-	-	-	-	Typical	-	-		-	-	Retain in this Application

		nm)	DBH (Additional) DBH (Total)	Height	Sproad	TPZ	SRZ	7	lina	g u					anony	ng		Trunk	Eiro	Trupk	S		WS		+	ion
		BH (n	(mm) (mm)	(m)	Spread (m)		(m)	(anony	reac	Thinnin	Die bac	ck E	Epicormic Lopp	bea i .	lanopy health	-eaning	Vines	damage	Fire damage	Trunk health	Scat	Scratches	은 Nest	Ter	mites $\frac{1}{2}$	etent
ID Botanical Name	Common Name								ÿ							_										~ ~
17892 Eucalyptus tereticornis	Forest Red Gum	270	270	16	3	3.2	1.9			Thinni	ng Die-bac	:k			Poor	-	-	-	-	Typical	-	-				Retain in this Application
17907 Lophostemon suaveolens	Swap Box	180	180	12	4	2.2	1.6	Regular		-	-			Т	Typical	-	-	-	-	Typical	-	-			-	Retain in this Application
17911 Allocasuarina littoralis	Black Sheoak	170	170	12	3	2.0	1.6	Regular	-	-	-			Т	Typical	-	-	-	-	Typical	-	-				- Remove in this Application
17912 Eucalyptus siderophloia	Northern Grey Ironbark	290	290	18	5	3.5	2.0	Regular	-	-	-			T	Typical	-	-	-	-	Typical	-	-			-	- Remove in this Application
17913 Allocasuarina littoralis	Black Sheoak	140	140	10	4	2.0	1.4	Regular	-	-	-			Т	Typical	-	-	-	-	Typical	-	-				- Remove in this Application
17914 Allocasuarina littoralis	Black Sheoak	130	130	9	2	2.0	1	Regular	-	-	-			T	Typical	-	-	-	-	Typical	-	-			-	- Remove in this Application
17915 Allocasuarina littoralis	Black Sheoak	190	190	12	5	2.3		Regular	-	-	-			Т	Typical	-	-	-	-	Typical	-	-				- Remove in this Application
17916 Angophora leiocarpa	Smooth-barked Apple	290	290	18	6	3.5	2.0	Regular	-	Thinni	ng Die-bac	:k			Poor	-	-	-	-	Typical	-	-				Remove in this Application
17917 Angophora leiocarpa	Smooth-barked Apple	160	160	14	3	2.0	1.5	Regular	-	Thinni	ng Die-bac	:k			Poor	-	-	-	-	Typical	-	-				Remove in this Application
17918 Eucalyptus tereticornis	Forest Red Gum	200	200	18	3	2.4	1.7	Regular	-	-	-			Т	Typical	-	-	-	-	Typical	-	-				Remove in this Application
17919 Eucalyptus tereticornis	Forest Red Gum	180	180	17	2	2.2	1.6	Regular	-	Thinni	ng Die-bac	k			Poor	-	-	-	-	Typical	-	-				Remove in this Application
17920 Alphitonia excelsa	Red Ash	180	180	14	4	2.2	1	Regular	-	-	-			T	Typical	-	-	-	-	Typical	-	-				Remove in this Application
17921 Eucalyptus tereticornis	Forest Red Gum	250	250	17	4	3.0	1.8	Regular	-	-	-			Т	Typical	-	-	-	-	Typical	-	-				- Remove in this Application
17922 Eucalyptus siderophloia	Northern Grey Ironbark	200	200	10	2	2.4	1.7	Regular	-	Thinni	ng Die-bac	k			Poor	-	-	Trunk Dmg.	-	Poor	-	-				- Remove in this Application
17923 Acacia leiocalyx	Early-flowering Black Wattle	150	150	13	3	2.0	1.5	Regular	-	-	-			Т	Typical	-	-	-	-	Typical	-	-				- Remove in this Application
17924 Acacia leiocalyx	Early-flowering Black Wattle	110	110	8	2	2.0	1.3	Regular	-	-	-	_			Typical	-	-	-	-	Typical	-	-		1		Remove in this Application
17925 Acacia leiocalyx	Early-flowering Black Wattle	130	130	8	2	2.0	1.4	Regular	-	-	-				Typical	-	-	-	-	Typical	-	-		1	-	- Remove in this Application
17926 Eucalyptus tereticornis	Forest Red Gum	330	300, 260 516	19	6	6.2	1	Regular	-	Thinni	ng Die-bac	k			Typical	-	-	Trunk Dmg.	-	Typical	-	-		1	-	Remove in this Application
17927 Acacia leiocalyx	Early-flowering Black Wattle	120	120	8	2	2.0		Regular		-	-			Т	Typical	-	-	-	-	Typical	-	-				Remove in this Application
17928 Eucalyptus tereticornis	Forest Red Gum	240	240	18	5	2.9	1.8	Regular	-	Thinni	ng Die-bac	k		Т	Typical	-	-	-	-	Typical	-	-				Retain in this Application
17929 Corymbia citriodora	Spotted Gum	280	280	18	5	3.4	1.9	Regular	-	-	-			Т	Typical	-	-	-	-	Typical	-	-				Retain in this Application
17930 Corymbia citriodora	Spotted Gum	330	330	20	7	4.0	2.1	Regular	-	-	-				Typical	-	-	-	-	Typical	-	-				Remove in this Application
17931 Corymbia citriodora	Spotted Gum	200	200	16	4	2.4	1.7	Regular	-	-	-				Typical	-	-	-	-	Typical	-	-				Remove in this Application
17932 Eucalyptus siderophloia	Northern Grey Ironbark	160	160	12	2	2.0	1.5	Regular	-	-	-			Т	Typical	-	-	-	-	Typical	-	-				- Remove in this Application
17933 Alphitonia excelsa	Red Ash	110	110	10	2	2.0	1	Regular	-	-	-			Т	Typical	-	-	-	-	Typical	-	-				Remove in this Application
17934 Alphitonia excelsa	Red Ash	130	130	9	2	2.0	-	Regular	-	-	-			T	Typical	-	-	-	-	Typical	-	-			-	- Remove in this Application
17935 Corymbia citriodora	Spotted Gum	130	130	11	3	2.0	1.4	Regular		-	-			Т	Typical	-	-	-	-	Typical	-	-				Remove in this Application
17936 Eucalyptus tereticornis	Forest Red Gum	270	200 336	18	6	4.0	2.1	Regular		-	-			Т	Typical	-	-	-	-	Typical	-	-			-	Remove in this Application
17937 Corymbia citriodora	Spotted Gum	260	260	18	5	3.1	1.9	Regular		-	-				Typical	-	-	-	-	Typical	-	-			-	- Remove in this Application
17938 Eucalyptus siderophloia	Northern Grey Ironbark	160	160	14	2	2.0	1.5	Regular	-	-	-				Typical	-	-	-	-	Typical	-	-			-	Remove in this Application
17939 Corymbia citriodora	Spotted Gum	160	160	13	3	2.0	4	Regular	-	-	-				Typical	-	-	-	-	Typical	-	-			-	- Remove in this Application
17940 Corymbia citriodora	Spotted Gum	120	120	13	2	2.0	1.4	Regular	-	-	-				Typical	-	-	-	-	Typical	-	-			-	Remove in this Application
17941 Corymbia citriodora	Spotted Gum	150	150	14	3	2.0	1.5	Regular		-	-				Typical	-	-	-	-	Typical	-	-			-	- Remove in this Application
17942 Corymbia citriodora	Spotted Gum	360	360	21	7	4.3	1	Regular	-	_	-				Typical	-	-	-	-	Typical	-	-			-	- Remove in this Application
17943 Corymbia citriodora	Spotted Gum	320	320	18	6	+	2.1			Thinni	ng Die-bac	:k			Typical	-	-	-	-	Typical	-	-			-	- Remove in this Application
17944 Corymbia citriodora	Spotted Gum	220	220	16	4	2.6		- 5		-	-				Typical	-	-	-	-	Typical	-	-			-	- Remove in this Application
17945 Corymbia citriodora	Spotted Gum	190	190	17	4		1.6	·		-	-				Typical	-	-	-	-	Typical	-	-			-	Remove in this Application
17946 Corymbia citriodora	Spotted Gum	160	160	14	4	2.0				-	-				Typical	-	-	-	-	Typical	-	-				- Remove in this Application
17947 Corymbia citriodora	Spotted Gum	220	220	18	5	_	1.8		-	-	-				Typical	-		-	-	Typical	-	-				- Remove in this Application
17948 Corymbia citriodora	Spotted Gum	370	370	22	8	-	2.2		-	Thinni	ng -				Typical	-		-	-	Typical	-	-		_		Remove in this Application
17949 Eucalyptus siderophloia	Northern Grey Ironbark	180	180	14	2	2.2	1	Regular	-	-	-				Typical	-	-	-	-	Typical	-	-		Term	nite nest	Remove in this Application
17950 Corymbia citriodora	Spotted Gum	140	140	13	2	2.0		Regular	-	-	-				Typical	-	-	-	-	Typical	-	-			- '	Remove in this Application
17951 Corymbia citriodora	Spotted Gum	160	160	15	2	2.0		Regular	+-	-	- 5: 1	.1.			Typical	-	-	-	-	Typical	-	-		1	-	Remove in this Application
17952 Corymbia citriodora	Spotted Gum	130	130	12	2	2.0		Regular	-	Thinni		_			Poor	-	-	-	-	Typical	-	-			-	Remove in this Application
17953 Acacia leiocalyx	Early-flowering Black Wattle	110	110	8	2	2.0	1	Regular	+-	Thinni					Poor	-	-	-	-	Typical	-	-		1	-	Remove in this Application
17954 Corymbia citriodora	Spotted Gum	150	150	15	2	2.0	1	Regular	+-	Thinni	ng Die-bac	.K			Poor	-	-	-	-	Typical	-	-		1	-	Remove in this Application
17955 Corymbia citriodora	Spotted Gum	220	220	18	5	2.6	-	Regular	+-	-	-	+			Typical	-	-	-	-	Typical	-	-		1	-	Remove in this Application
17956 Corymbia citriodora	Spotted Gum	230	230	18	6	2.8	1.8	Regular	+-	-	-	+			Typical	-	-	-	-	Typical	-	-		+	-	Remove in this Application
17957 Corymbia citriodora	Spotted Gum	200	200	17	5	2.4	1./	Regular	+-	-	-	+			Typical	-	-	-	-	Typical	-	-			-	Remove in this Application
17958 Corymbia citriodora	Spotted Gum	230	230	17	5	_	1.8		+-	Thinni	na Die I-	-la			Typical	-	-	-		Typical	-	-			-	Remove in this Application
17959 Corymbia citriodora	Spotted Gum	260	260	19	4	_	1.9		+-	Thinni	ng Die-bac	.K			Poor	-	-	-	-	Typical	-	-		1	-	Remove in this Application
17960 Corymbia citriodora	Spotted Gum	120	120	8	7	_	1.4		+-	_	-	-	- -		Typical	-	-	-	-	Typical	-	-		1	-	Remove in this Application
17961 Corymbia citriodora	Spotted Gum	370	370	18	/		2.2		+	-	_	-	- -		Typical	-	-	-	-	Typical	-	-	- -	1	-	Remove in this Application
17962 Acacia leiocalyx	Early-flowering Black Wattle	160 150	160	10	3	2.0		Regular	+	-	_	+	- -		Typical	-	-	-	-	Typical	-	-	- -	1-	-	Remove in this Application
17963 Acacia leiocalyx	Early-flowering Black Wattle	180	150 180	10 14	4		1.6	Regular Regular	+	_	_	+			Typical	-	-	-	-	Typical	-	-		1-		Remove in this Application Remove in this Application
17964 Eucalyptus siderophloia	Northern Grey Ironbark	110	110	8	7	2.2			╀	. -	-	+			Typical	-	-	-	-	Typical	-	-	- -			- Remove in this Application
17965 Acacia leiocalyx	Early-flowering Black Wattle	360	360	22	7		2.2	Regular Regular	+	. -	-	+			Typical Typical	_		_	-	Typical		-		1		- Remove in this Application
17966 Eucalyptus siderophloia 17967 Eucalyptus siderophloia	Northern Grey Ironbark Northern Grey Ironbark	150	150	12	7	_	1.5		+	_	_	+				-	-	-	_	Typical	-	-	- -	1	-	- Remove in this Application
17 207 Lucalyptus sidelopiliola	rvorthern diey horibark	100	130	12		∠.∪	1.3	Regular							Typical		-		1 -	Typical	-	-		1		hemove in this Application