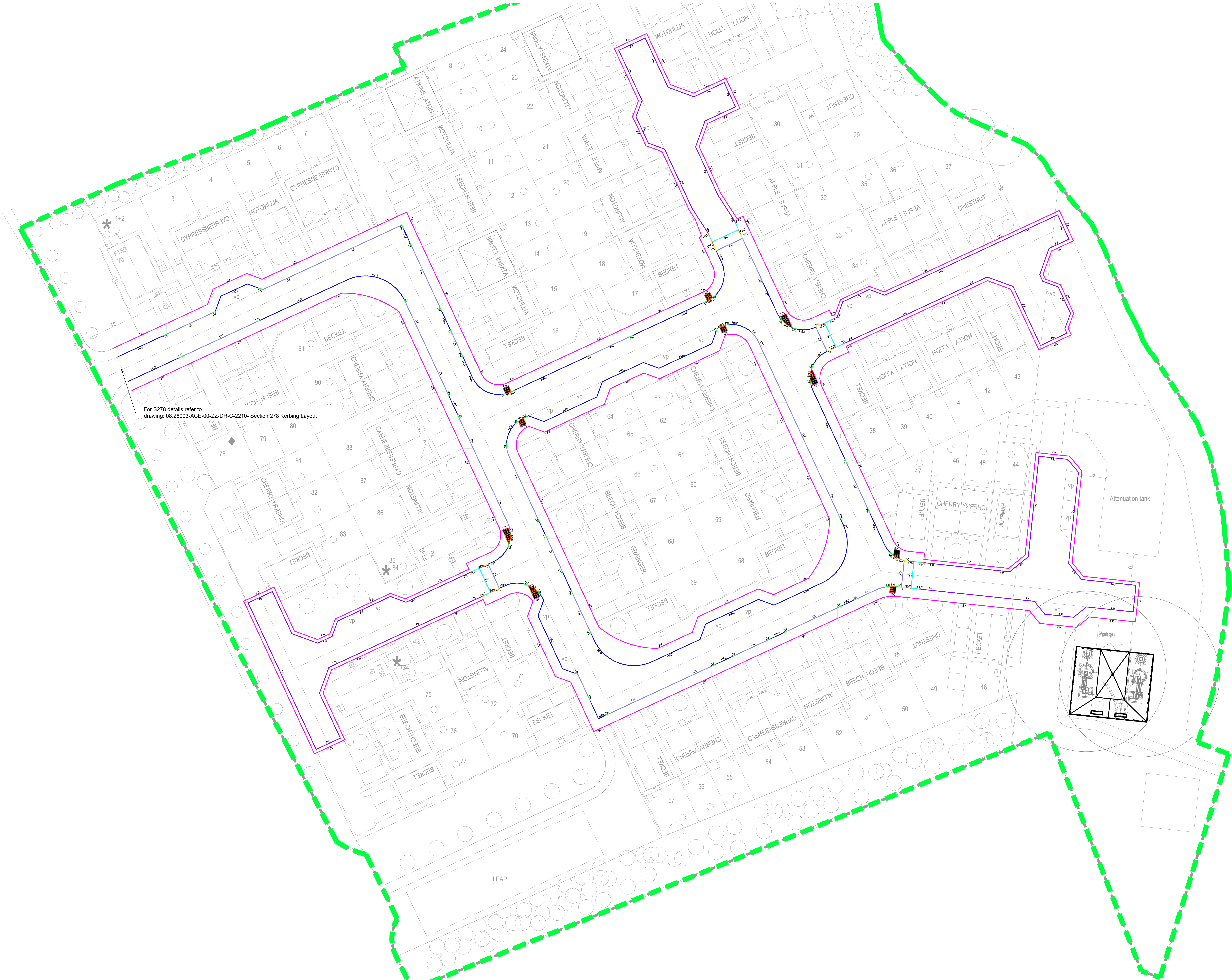
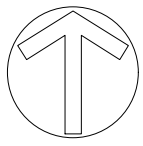




For S278 details refer to drawing: 08.26003-ACE-00-ZZ-DR-C-2210- Section 278 Kerbing Layout

Do Not Scale

Drawing Notes

Drawing & schedule based on the following information:
Architect's: VVWM2-PHS-XX-XX-DR-A-07000_Site
drawing/model: Layout_For Information
Revision: P13
Topographic Survey: 4830_Z5 Surveys - Topo and Utility Mapping Survey (April 2026)_For Information_1_0

Residual Hazards

Health, Safety & Environmental Notes

KEY

Site Boundary

HB2 (100mm Upstand) (125x255)

BN3/Bullnosed Kerb (6mm Upstand) (125x150)

EK/Edding Kerb (50x150mm) (50x300mm where Crossing Shared Private Drive)

DK/Drop Kerb

SC/Square Channel (125x150)

Tactile

TK/Transition Kerb

PKT/Plasmobility Transition Kerb

PK/Plasmobility Kerb (30mm Upstand)

CK/Chamfered Kerb (25mm Upstand) (125x175)

BN2/Bullnose Kerb (25mm Upstand) (125x255)

Block Stretcher/Stringer (0mm Upstand)

26.08.26

Revised to suit new turning head arrangement

BHB

AL

P2

21.08.26

Initial Issue

BHB

AL

P1

Date

Description

By

Chk

Rev

ADEPT

CIVIL AND STRUCTURAL CONSULTING ENGINEERS

Web: www.adeptcsc.com

1912 Mill, Sunny Bank Mills, Town Street, Farnley, LS28 5UJ

0113 299 4538

Project

Wakefield Road, Mapplewell - Phase 2

Title

Section 38 - Kerbing Layout

Client

Vistry

Scale @ A0

Initial author

Initial checker

Approver

Initial Date

1:250

BHB

RP

RP

AUG 26

Status

Purpose

Adapt Project Number

S2

Preliminary

08.26003

Project Originator Functional Breakdown Spatial Breakdown Form Discipline Number

Rev.

08.26003-ACE-ZZ-ZZ-D-C-2020

P2