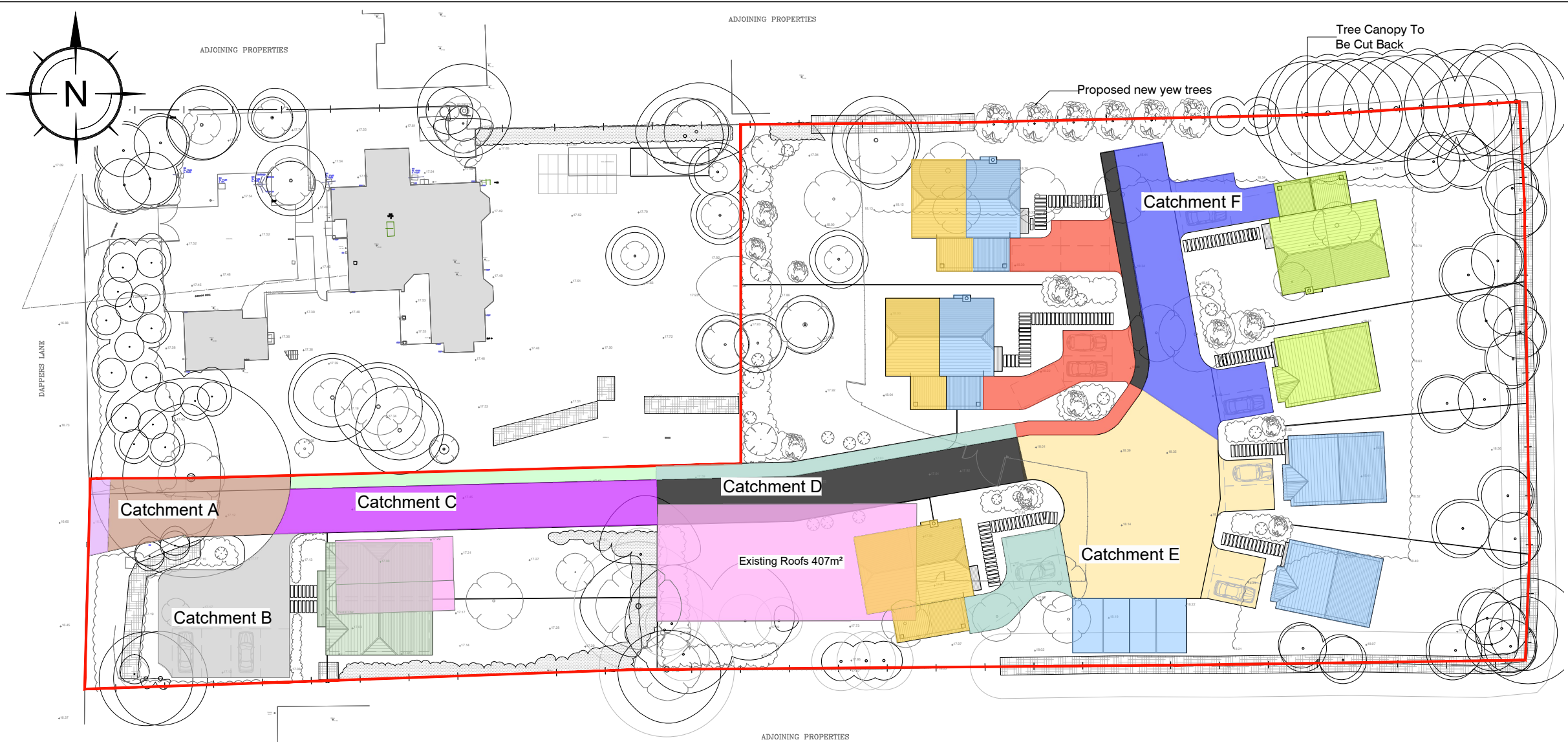




Catchment A Area of No-Dig Construction Roof Hardpaved Formation varies - 190mm constant depth 86m² 0m² 86m²	Catchment D Area of Voided Subbase Roof Hardpaved Formation Level 171m² 228m² 284m² 16.99
Catchment B Area of Voided Subbase Roof Hardpaved Formation Level 159m² 130m² 159m² 16.54	Catchment E Area of Voided Subbase Roof Hardpaved Formation Level 360m² 325m² 496m² 17.45
Catchment C Area of Voided Subbase Roof Hardpaved Formation Level 175m² 0m² 227m² 16.85	Catchment F Area of Voided Subbase Roof Hardpaved Formation Level 229m² 187m² 263m² 17.77

- GENERAL NOTES:
1. All dimensions to be checked on site. All details and dimensions relating to sub-Contractors work must be checked and agreed between the sub-Contractor or supplier and the general Contractor.
 2. This drawing is to be read in conjunction with all relevant Architect's and Engineer's drawings and specification.
 3. The main Contractor is responsible for ensuring the stability of the structure whilst the works are in progress.
 4. Any information given regarding existing underground services is given in good faith after consultation with the relevant authority. No liability is accepted by the Consultant and the main Contractor is responsible for obtaining and checking all information and taking due care and attention whilst undertaking the works.

D [24.06.2020] PJR	Formation levels added to key	MK
C [22.05.2020] MJP	Areas updated	MK
B [16.05.2020] MJP	No-dig and Section 278 highway areas added	MK
A [24.03.2020] MJP	Areas updated	MK

REV	DATE	INT	DESCRIPTION	CHK
-----	------	-----	-------------	-----

Issue Status FOR PLANNING



The Civil Engineering Practice
11 Tungsten Building
George Street
Fishergate
Sussex
BN41 1RA

01273 424424
reception@civil.co.uk
www.civil.co.uk

CLIENT	Oceanview Developments				
PROJECT	The Laurels Dappers Lane Angmering				
TITLE	Proposed Impermeable Areas Plan				
DRAWN	M Pacifico	DATE	Nov 2019	PROJECT NO.	2326
ENGINEER	M Kempshall	CHECKED	SRM	DRG. No.	103
SCALE	1:500 @ A3				D

ARUN DISTRICT COUNCIL A7920100C