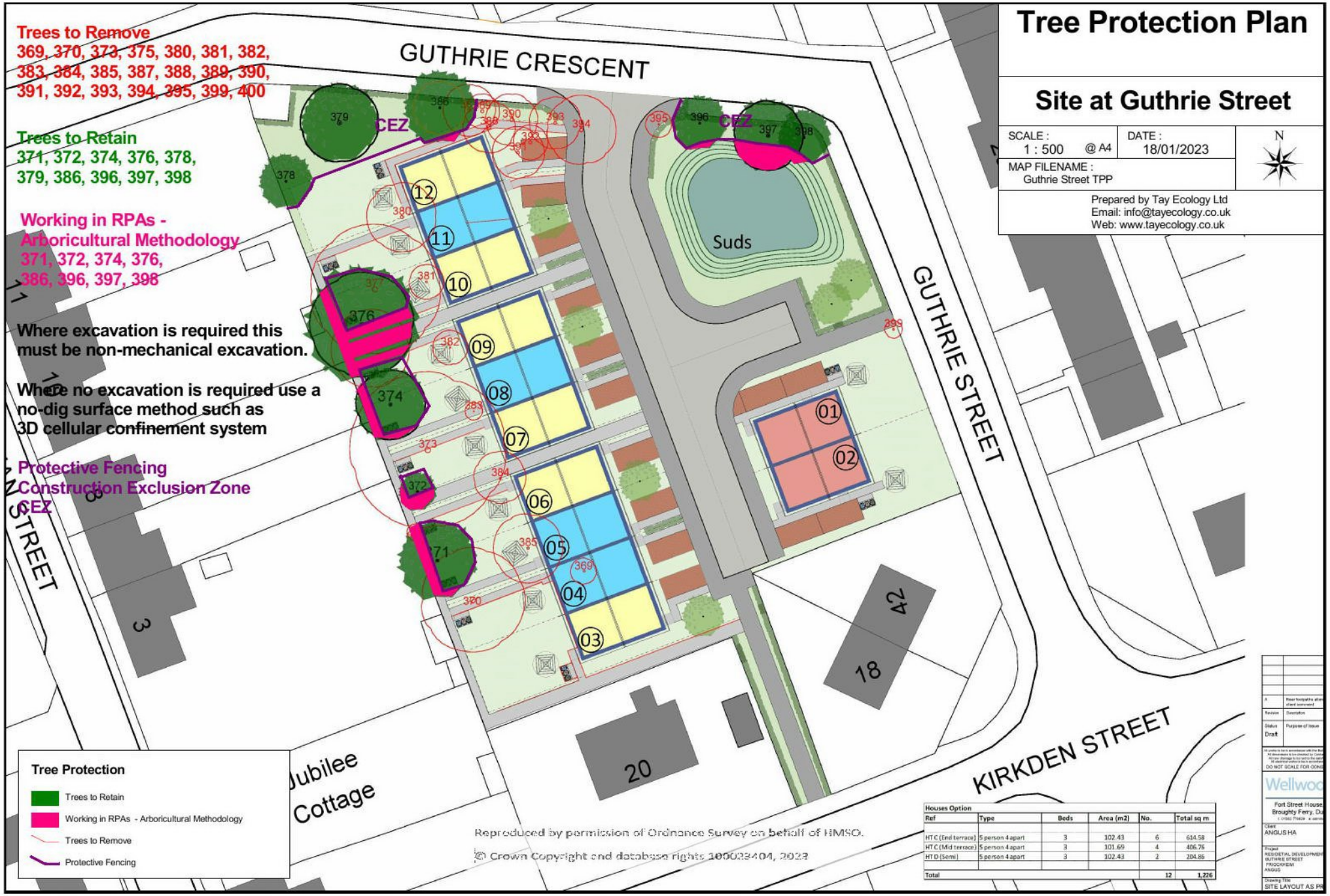
Trees to Remove
369, 370, 373, 375, 380, 381, 382, 383, 384, 385, 387, 388, 389, 390, 391, 392, 393, 394, 395, 399, 400
Trees to Retain
371, 372, 374, 376, 378, 379, 386, 396, 397, 398
Working in RPAs - Arboricultural Methodology
371, 372, 374, 376, 386, 396, 397, 398
Where excavation is required this must be non-mechanical excavation.
Where no excavation is required use a no-dig surface method such as 3D cellular confinement system
Protective Fencing
Construction Exclusion Zone
CEZ
GUTHRIE CRESCENT
GUTHRIE STREET
KIRKDEN STREET
CEZ
CEZ
Suds
Jubilee Cottage
Tree Protection
Trees to Retain
Working in RPAs - Arboricultural Methodology
Trees to Remove
Protective Fencing
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Tree Protection Plan
Site at Guthrie Street
SCALE : 1 : 500 @ A4
DATE : 18/01/2023
N
MAP FILENAME : Guthrie Street TPP
Prepared by Tay Ecology Ltd
Email: info@tayecology.co.uk
Web: www.tayecology.co.uk
Houses Option
Ref | Type | Beds | Area (m2) | No. | Total sq m
HT C (End terrace) | 5 person 4 apart | 3 | 102.43 | 6 | 614.58
HT C (Mid terrace) | 5 person 4 apart | 3 | 101.69 | 4 | 406.76
HT D (Semi) | 5 person 4 apart | 3 | 102.43 | 2 | 204.86
Total | | | | 12 | 1,226
Status Draft
Purpose of issue
DO NOT SCALE FOR CONS
Wellwoo
Fort Street House
Broughty Ferry, Du
Client ANGUS HA
Project RESIDETIAL DEVELOPMEN GUTHRIE STREET FROCKHEM ANGUS
Drawing Title SITE LAYOUT AS PR