

APPLICATION

NUMBER & TYPE

## **PLANNING COMMITTEE**

APPLICANT

& SITE ADDRESS

List of Applications Determined under Delegated Powers

**PROPOSAL &** 

DECISION

From 21st September to 19th October 2023

DM/1155/17/CND Discharge Condition	Mr Garry Peace Gleeson Regeneration Ltd Land Off Macaulay Street Grimsby North East Lincolnshire	Details in discharge of conditions 3 (Contamination), 4 (Contamination), 7 (Electric Car Charging Points), 8 (Ecological Enhancement), 9 (Highways details), 10 (Boundary Treatments), 11 (CMP), 12 (Piling), 13 (Levels), 14 (materials) 15
		(Landscaping), 16 (Landscaping), 17 (Drainage), 18 (Soundproofing), 20 (Footpath link), 21 (Travel Plan) 22 (Pumping Station) pursuant to application DM/1182/17/FUL. (Variation of condition 2 (Approved Plans) pursuant to DM/0766/16/FUL in relation to residential development of 224 houses to allow a minor material amendment to the scheme to reposition substation, plot substitution to 134, plots 58-70 repositioned and house type varied. Pump station compound and gas governor location now identified. (Pump Station and Sub Station detail received by the Local Planning Authority on 25th January 2018.)
		Conditions Part Complied With

DM/0969/22/SCR	John Warren Mabbett and Associates Ltd	Request for EIA Screening opinion for proposed tyre pyrolysis plant
EIA - Screening		
	Pyrolysis Energy Park Way Grimsby North East Lincolnshire	Environmental Impact Assessment not req

DM/1015/22/FUL	Mr and Mrs Ramsden	Change of use from paddock to
Full Application	Park View Ashby Lane Ashby Cum Fenby North East LincoInshire DN37 0RT	residential garden. Installation of new driveway, pillars and gates. Erection of detached garden pavilion with associated outdoor kitchen and facilities and installation of tennis court with 3m high fencing and associated works
		Approved with Conditions
DM/1030/22/FUL Full Application	Mr Jonathan Wade OEP Services Ltd Youngs Bluecrest (adj Factory No.5) Wickham Road Grimsby Docks Grimsby North East Lincolnshire DN31 3SL	Demolition of various buildings, old steam boiler house and compressor building, and construction of new detached gas fired steam boiler building with associated flue, gas pipeline, plant and equipment Approved with Conditions
DM/1082/22/FUL Full Application	Hardy Polynt Composites UK Ltd Polynt Composites UK Ltd. Laporte Road Immingham North East LincoInshire	Partial demolition and extension to existing bund structure, removal of 5 existing tanks and installation of 1 new 17m high x 4m diameter styrene tank (200m3 capacity), erection of access stairs/platform and associated works Approved with Conditions
DM/0169/23/FUL	Mr D Graves	Change of use at ground floor from
Full Application	258 Convamore Road Grimsby North East LincoInshire DN32 9HX	shop to flat with associated internal alterations Refused
DM/0249/23/FUL	Mr Brian Money	Installation of 5 louvre panels, 2 AC
Full Application	Newchace Ltd In Training Employability Armstrong Street Grimsby North East LincoInshire DN31 1LG	units and 2 protective bollards. Approved with Conditions

DM/0250/23/FUL Full Application	Mr Simon Beveridge HPS Plant Hire Ltd Car Storage Compound 1 Estate Road 7 Grimsby North East LincoInshire DN31 2TP	Change of use of existing land to insert material recycling and transfer station Approved with Conditions
DM/0352/23/CND Discharge Condition	Mr David Hicks Country Court Care Ltd The Grove Residential Home Ings Lane Waltham North East LincoInshire DN37 0HB	Details in discharge of Condition 3 (Materials) pursuant to DM/0106/23/FUL Conditions Complied With
DM/0445/23/FUL Full Application	Mr Jonathan Wade KN Energy Centers Knauf UK Kings Road Immingham North East LincoInshire DN40 1AW	Erection of two combined heat and power plants (to supply Knaufs electricity with the waste heat used for gypsum drying) with associated 31.5m high flues, dry air coolers, HV (high voltage) switch room and ancillary works Approved with Conditions
DM/0466/23/FULA Accredit Agnt - Hseholder application	Mr Chris Hyde 15 Kings Road Cleethorpes North East Lincolnshire DN35 0AH	Demolish existing conservatory and detached garage, erect two storey rear extension, erect two storey front extension to include balcony at first floor, erect detached outbuilding in rear garden to create garage, gym and workshop, alterations to doors and windows, addition of render and timber cladding to external walls, create additional vehicular access to front to include new front boundary wall, pillars and gates and various associated works (Amended Description and Plans to show new front boundary details to include 1.8 metre high pillars and gates with walling) Approved with Conditions

DM/0493/23/FUL Full Application	Mr David Thomson TEC Partnership Grimsby Institute of Further & Higher Education Grimsby Institute Laceby Road Grimsby North East LincoInshire DN34 5BQ	Erect new building to provide animal care teaching facility including public use dog grooming and kennels and independent veterinary practice with overnight accommodation, modular Blue Cross cattery building, courtyard area, external enclosures and aviary with dog walking facilities, erect new substation, amendments to existing car park and associated landscaping and works Approved with Conditions
DM/0516/23/CND Discharge Condition	Ms M Lewis 18 Humberston Avenue Humberston North East LincoInshire DN36 4SJ	Details in discharge of conditions 5 (Surface water drainage), 6 (Water reuse), 7 (Highways), 8 (Construction management plan) pursuant to DM/0627/22/FUL Conditions Complied With
DM/0561/23/CND Discharge Condition	Mr Steven Ibbotson Cyden Homes Ltd Scartho Top Matthew Telford Park Grimsby North East LincoInshire	Details in discharge of Condition 2 (Materials), 3 (Landscaping), 5 (Surface Water and Foul Water Drainage), 6 (Surface of Paths and Footpaths), 7 (Construction Management Plan), 8 (Ecology Bio- diversity), 9 (Open Space Delivery), 10 (Air Quality Improvement Plan), and 11 (Highway Construction details) pursuant to planning application DM/0513/22/REM - In regard to Phase 5C only.
DM/0592/23/FUL Full Application	Patrick Gilboy APM Commercials Ltd A P M House Manby Road Immingham North East LincoInshire DN40 2LL	Removal of existing tyre storage containers and workshop. Erection of vehicle repair workshop and tyre storage warehouse with associated works Approved with Conditions

Bethany Yeadon Persimmon Homes (South Yorkshire) Limited	Non material amendment following DM/1149/21/FUL for All shared drives and parking bays are now block
Land Off Matthew Telford Way (Phase 2C1 And 2D) Scartho Top Grimsby DN33 3SW	paved, Plots 168-173 now feature traditional elevations to suit as-built as opposed to village elevations, Plot 172 rear access now via plot 171 and implement energy efficient homes including solar panels.
	Non-Material Amendment -Accepted
Mr Gary Grant 7 South Sea Lane Humberston North East Lincolnshire DN36 4JY	Erect single storey rear extension, including roof lights and internal alterations to existing dwelling Approved with Conditions
Mr K Gilmore	Details in Discharge of Conditions 4
1B Humberston Avenue Humberston North East LincoInshire DN36 4SL	(Materials) and 5 (Construction Management Plan) pursuant to DM/0662/22/FUL Conditions Complied With
Forrester Boyd	Installation of external boiler flue
Forrester Boyd 26 South St Marys Gate Grimsby North East Lincolnshire DN31 1LW	Approved with Conditions
Sandra Snell North East Lincolnshire Council School Bungalow Crosland Road	Certificate of lawfulness of existing use as Children and Young Person's Care Home for a maximum of 2 children/young persons at any given one time
Grimsby North East Lincolnshire DN37 9DZ	Approved
Mr William Bywater	Change of use and erection of 2 three
Adjacent To 15A North Street Cleethorpes North East Lincolnshire DN35 8NP	storey dwellings, and works to adjoining building adjacent to 15A North Street Refused
	Persimmon Homes (South Yorkshire) Limited Land Off Matthew Telford Way (Phase 2C1 And 2D) Scartho Top Grimsby DN33 3SW Mr Gary Grant 7 South Sea Lane Humberston North East Lincolnshire DN36 4JY Mr K Gilmore 1B Humberston Avenue Humberston North East Lincolnshire DN36 4SL Forrester Boyd 26 South St Marys Gate Grimsby North East Lincolnshire DN31 1LW Sandra Snell North East Lincolnshire Council School Bungalow Crosland Road Grimsby North East Lincolnshire DN37 9DZ Mr William Bywater Adjacent To 15A North Street Cleethorpes North East Lincolnshire

DM/0674/23/CND Discharge Condition	Mr Cox Youth Club Trinity Road Cleethorpes North East LincoInshire DN35 8UN	Details in discharge of Conditions 3 (External Materials), 4 (Surface Water Drainage), 5 (Construction Management and Traffic Plan), and 8 (Security) pursuant to DM/0234/23/FUL (AMENDED DETAILS RECEIVED 29TH AUGUST) Conditions Part Complied With
DM/0687/23/CND Discharge Condition	North Beck Energy Ltd Land South Of Queens Road Immingham North East LincoInshire	Details in discharge of Conditions 4 (Surface water Drainage) and 17 (Highways Construction) pursuant to DM/0026/18/FUL Conditions Complied With
DM/0716/23/FUL	Mr Edison Moting	Fraction of coroons to evicting truck
DM/0716/23/FUL	Mr Edison Motina	Erection of screens to existing truck wash area
Full Application	Grimsby Truck Stop And Wash Estate Road 1 Grimsby North East Lincolnshire	Approved with Conditions
DM/0720/23/FUL	E Factor Group LTD	Refurbishment and extension of the
Full Application	St James House Grimsby DN31 1XZ	existing disused St James House including infill of the existing undercroft, a 4 storey rear extension to accommodate a new lift and a separate 3rd floor extension to service a new roof terrace. Additional works include external landscaping, updated internal arrangement and change of use of the existing 3rd floor from residential accommodation to Class E (commercial).
		Approved with Conditions
DM/0762/23/FULA	Mr Francis Wright	Install render to front rear and side elevations.
Accredit Agnt - Hseholder application	17 Cheapside Waltham North East LincoInshire DN37 0LN	Approved with Conditions

DM/0763/23/FUL Full Application	Mr Richard Allen Dignity Funerals Limited Customs House 16 Cleethorpe Road Grimsby North East LincoInshire DN31 3LB	Removal of steps, new and amended openings to the south and west elevation, new doors and disabled access and demolition, installation of steps and single storey extension within courtyard area to form service chapel, associated operational and public service areas Approved with Conditions
DM/0764/23/LBC Listed Building Consent	Mr Richard Allen Dignity Funerals Limited Customs House 16 Cleethorpe Road Grimsby North East Lincolnshire DN31 3LB	Listed building consent for internal alterations including removal and installation of walls, removal of steps, new and amended openings to the south and west elevation, new doors and disabled access and demolition, installation of steps and single storey extension within courtyard area to form service chapel, associated operational and public service areas Approved with Conditions
DM/0791/23/CND Discharge Condition	Mr Mark Snowden Keigar Homes Ltd Land Off Humberston Road Grimsby North East Lincolnshire	Details in Discharge of Condition 12 (Landscaping) pursuant to DM/0552/21/FUL Conditions Complied With
DM/0794/23/TPO Works to a tree with a TPO	Mr John Venney 4 Nicholson Road Healing North East Lincolnshire DN41 7RX	Lime T002: Pollard to height of 13.3m and reduce lateral spread all round to 6m, measured from the main stem. Remove all deadwood Reason: These works are to reduce the chance of failure due to drought stress, but by retaining enough vigour to maintain a healthy canopy into the future. Lime T003: Pollard to height of 11.5m and reduce lateral spread to a finished length of 6m, measured from the main stem. Reason: These works are to reduce the chance of failure due to drought stress, but by retaining enough vigour to maintain a healthy canopy into the future. Approved with Conditions

DM/0795/23/TPO	Miss Lara Hattle	The tree is 3rd along from the front
Works to a tree with a TPO	12 Sackville Street Grimsby North East LincoInshire DN34 4NX	<ul> <li>boundary of 12 Sackville Street/1 The Spinney (4 trees in total). I have highlighted through photographs the area that needs cutting back.</li> <li>The tree is a horse chestnut that has one part that is overhanging the property of 12 Sackville Street and has caused damage to the conservatory roof by way of falling conkers.</li> <li>The conservatory roof needs replacing but before this is done we need to take back the branch that is overhanging and causing the problem.</li> </ul>
		Approved with Conditions
DM/0798/23/TPO Works to a tree with a TPO	Mr Stephen Findlater 5 Brigsley Grange Close Brigsley North East Lincolnshire DN37 0RP	Ash tree T217: Reduce canopy spread to 6m from base of tree. create 3.5m clearance from house. see photos attached to email and updated works specification.
		Approved with Conditions
DM/0799/23/FUL Full Application	Mr David White Grimsby Town Football Club Blundell Park Imperial Avenue Cleethorpes North East LincoInshire DN35 7PY	Retrospective application to remove asbestos roof sheeting and metal cladding to walls of stand and replace with new metal profile cladding Approved with Conditions
DM/0800/23/TCA Works to a tree in a Conservation Area	Mr Ade Parker Hemming Vincent Accountant 31 Abbey Road Grimsby North East LincoInshire DN32 0HQ	Ash tree: Repollard Approved
DM/0801/23/FUL Full Application	Mrs Sandie Holmes 24 Westfield Road Waltham North East Lincolnshire DN37 0DX	Install side dormer at first floor with associated works Approved with Conditions

DM/0803/23/CND	Mr Liam Farmery	Details in Discharge of Condition 4 (Surface Water Drainage) pursuant to
Discharge Condition	41 Station Avenue New Waltham North East Lincolnshire DN36 4QS	DM/0437/23/FULA Conditions Complied With
DM/0806/23/TPO Works to a tree with a TPO	Commercial Director Alun Cockcroft EPS Investments (Cartergate) Ltd Cartergate Car Park Chantry Lane Grimsby	Tree 24,23,22 and 17 Yew Trees. To crown lift the lower canopies from 4 foot to a finished height of 15 foot to balance. Tree 21 Holly tree. Crown lift to 15 foot to balance.
	Grimsby North East Lincolnshire	<ul> <li>foot to balance.</li> <li>Tree 14 Lime Tree. To remove the large lateral limb on the northern side that is encroaching well out of the crown and unbalancing the tree.</li> <li>Tree 3 Ash tree, Tree 4 Lime tree,</li> <li>Tree 5 Sycamore Tree, Tree 6 Lime tree and Tree 7 Laburnum Tree. this mixed tree line at the roadside request is to crown lift to15 foot and cut back foliage overhanging the footpath that is causing obstruction.</li> <li>With Ivy present in all trees, all Ivy to be cut and treated to stop re-growing.</li> <li>works are to improve the life of the trees and bring light into the area and air flow and provide sufficient clearance for pedestrians.</li> <li>These works will be carried out by a tree surgeon to standard BS 3998 and all waste removed from the site.</li> <li>Approved with Conditions</li> </ul>
DM/0809/23/FUL	Mr Pete Marshall	Change of use of first floor only from a
Full Application	Grimsby Grange Care Home Second Avenue	residential institution (C2) to a large HMO (Sui Generis) for staff residential occupancy
	Grimsby North East LincoInshire DN33 1NU	Approved with Conditions

DM/0812/23/CND Discharge Condition	Mr Nigel Priestley Environment Agency Old Fleet Drain Hobson Way Stallingborough North East Lincolnshire	Details in Discharge of Condition 8 (Environmental Statement) pursuant to DM/1071/22/FUL Conditions Complied With
DM/0814/23/FULA Accredit Agnt - Hseholder application	Mrs E Overton 47 Weelsby Road Grimsby North East Lincolnshire DN32 0PZ	Demolish existing garage and erect detached garage Approved with Conditions
DM/0815/23/TCA Works to a tree in a Conservation Area	Miss Joanna King 131 Mill Road Cleethorpes North East Lincolnshire DN35 8JB	<ul> <li>T1 - eucalyptus - canopy reduce from</li> <li>12m to the height of 8m</li> <li>Two codominant stems with inclusion</li> <li>open and shut in the wind. Reducing</li> <li>would stop the sail in the wind.</li> <li>Approved with Conditions</li> </ul>
DM/0820/23/FUL Full Application	Mr Shaun Hiles 1 Anglesey Drive Immingham North East Lincolnshire DN40 1RE	Erect single storey side extension with pitched roof and roof light with associated works Approved with Conditions
DM/0823/23/PNSOL Prior Approval-Solar Photovoltaics	Osian Roberts Associated British Ports ABP Border Control Post Building Queens Road Immingham North East Lincolnshire	Prior notification for the installation of solar photovoltaic (PV) panels Prior Approval Granted

DM/0826/23/TCA	Mr Lee Standlend	T1 Yew Reduce: lateral spread over number 6 Welholme road only from
Works to a tree in a Conservation Area	8 Welholme Road Grimsby North East Lincolnshire DN32 0DU	5m to 2m off the main stem. T2 Copper Beech: Reduce lateral spread over 6 Welholme road only from 8m to 5m off the main stem. Both Canopy spread reductions will be blended into the remaining canopy cutting back to viable secondary growth points and following natural flowing lines. The trees are blocking out a lot of natural light and constantly dropping debris on parked vehicles. Approved
DM/0828/23/FUL	Mr T Dejonge	Erect single side extension with
	JKP Lettings	rooflights
Full Application	1	

Full Application	
2 Lestrange Street Cleethorpes North East Lincolnshire DN35 7HQ Approved with Conditions	

DM/0832/23/FUL	Lorraine Rendall-Tyrrell	Proposed replacement garage roof including creation of covered area
Full Application	27 Danesfield Avenue Waltham North East Lincolnshire DN37 0PZ	Approved with Conditions
DM/0835/23/FUL	Mrs A Hepton Artiez Dance	Change of use from betting shop to dance studio, install external access
Full Application		ramp and with various associated
	208A North Sea Lane Humberston	works
	North East Lincolnshire DN36 4EP	Approved with Conditions

Cyden Homes Ltd Land Off Peterson Drive And The Glade New Waltham North East Lincoinshire Vorth East Lincoinshire Castanea sativa (Sweet Chestnut), T2 & 14 (TPO G1) Sycamore - Fell. Dead. Replace with 1no. Sorbus aria Lutescens' (Whitebeam), T10 Cherry (TPO G4) - Fell. Dead. Replace with 1no. Sorbus aria Lutescens' (Whitebeam), T10 Cherry (TPO G5) Silver Birch - Fell. Dead. Replace with 1no. Sorbus aria Lutescens' (Whitebeam), T10 Cherry (TPO G5) Silver Birch - Fell. Dead. Replace with 1no. Almus cordata (Italian Adder), T15 (TPO G6) Scots Prine - Dead. Replace with 1no. Ninus rigra 'Austriaca' clear sterm/Pinus nigra ssp. nigra (Austrian Prine), T20 Pine (TPO G1) - Reduce linst 2no. major structural limbs (approx. dia 35cm & 400m) located south at approx. 2m to Tam back to viable, secondary growth point, to leave approx. 2m spread south and south east from boundary fince over 1b Abbott's Grange (see annotated photor T20 Pine (TPO T4) amortadet dut linse'), T21 Line (TPO T7). Remove target stubs and epicormic suckered growth to clean stern up to 7m, including removing 3no. lower branches (50mm dia) south east, cuting box to viable cast, cuting the clean stern up to 7m, including termoving ano. lower branches (50mm dia) south east, cuting box to viable cast, cuting box to viable cast, cuting box to viable cast, cuting box to viable cast, cuting box to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.		· · · - ··	
<ul> <li>Works to a tree with a TPO</li> <li>Land Off Peterson Drive And The Glade</li> <li>New Waltham</li> <li>North East Lincolnshire</li> <li>Tattanee sativa (Sweet Chestnut). T2</li> <li>Tat (TPO G1) Sycamore - Fell. Dead due to sooty bark disease</li> <li>(Cryptostroma corticale). Replace with 2no. Carpinus betluus (Hombeam). T9</li> <li>Cherry (TPO G4) - Fell. Dead.</li> <li>Replace with Tno. Sorbus aria</li> <li>Tutescens' (Whitebeam). T10 &amp; T11</li> <li>(TPO G5) Silver Birch - Fell. Dead.</li> <li>Replace with Tno. Sorbus aria</li> <li>Tutescens' (Whitebeam). T10 &amp; T11</li> <li>(TPO G5) Silver Birch - Fell. Dead.</li> <li>Replace with Tno. Sorbus aria</li> <li>Tutescens' (Whitebeam). T10 &amp; T11</li> <li>(TPO G5) Silver Birch - Fell. Dead.</li> <li>Replace with To. Sorbus aria</li> <li>Tutescens' (Whitebeam). T10 Pine</li> <li>Tig: Austriaca' clear stem/Pinus nigra</li> <li>ssp. nigra (Austrian Pine). T20 Pine</li> <li>(TPO G1) - Reduce first 2no. major</li> <li>structural limits (approx.</li> <li>diage. Cut back first lower limb by</li> <li>approx. 2m to 3m back to vaible,</li> <li>secondary growth points. Reduce limb</li> <li>above back to first large viable,</li> <li>secondary growth points. Reduce limb</li> <li>above back to first large viable,</li> <li>secondary growth points. Reduce limb</li> <li>above back to first large viable,</li> <li>secondary growth points. Reduce limb</li> <li>above back to rist large viable,</li> <li>secondary growth points. Reduce limb</li> <li>above back to first large viable,</li> <li>secondary growth points. Reduce limb</li> <li>above back to rist large viable,</li> <li>secondary growth point, to leave</li> <li>approx. 2m to 3m back to viable,</li> <li>secondary growth point, to leave</li> <li>approx. 2m to 3m back to viable,</li> <li>secondary growth point, to leave</li> <li>approx. 2m to 3m back to viable,</li> <li>secondary growth point, to leave</li> <li>approx. 2m to 3m back to viable,</li> <li>secondary growth point, to leave</li> <li>approx. 2m tom Base of tree.&lt;</li></ul>	DM/0841/23/TPO	Andrew Burling	T1 Horse Chestnut - Fell. Tree in
Land Off Peterson Drive And The Glade New Waltham North East Lincoinshire North East Lincoinshire Lincoinshire (Cryptostroma corticale). Replace with 1ro. Castanea sativa (Sweet Chestnut). T2 & T4 (TPO G1) Sycamore - Fell. Dead due to soay bark disease (Cryptostroma corticale). Replace with 2ro. Carpinus betulus (Hombeam). T9 Cherry (TPO G4) - Fell. Dead. Replace with 1ro. Shous aria 'Lutescens' (Whitebeam). T10 & T11 (TPO G5) Silver Birch - Fell. Dead. Replace with 2ro. Alnus cordata (Italian Alder). T15 (TPO G6) Scots Prine - Dead. Replace with 1ro. Pinus nigra 'Austriaar Clear stem/Pinus nigra sp. nigra (Austriaa Pine). T20 Pine (TPO G1) - Reduce first 2no. major structural limbs (approx. dia. 35cm & 40cm) located south at approx. 2m to 3m back to viable, secondary growth point. Reduce limb above back to first large viable, secondary growth point. It leave approx. 2m to 3m back to viable, secondary growth point. It leave approx. 2m to 3m back to viable, secondary growth point. It leave approx. 2m to 3m back to viable, secondary growth point. It leave approx. 2m to 3m back to viable, secondary growth point. It leave approx. 2m to 3m back to viable, secondary growth point. It leave approx. 2m to 3m back to viable, secondary growth point. It leave approx. 2m to 3m back to viable, secondary growth point. Reduce limb above back to first large viable, secondary growth point. It leave approx. 2m to 3m back to viable, secondary growth point. Reduce limb above back to first large viable, secondary growth point. Reduce limb above back to first large viable, secondary growth point. Reduce limb above back to first large viable, secondary growth point. Reduce limb above back to first large viable, secondary growth point. Reduce limb above back to first large viable, secondary growth point. Reduce limb above back to first large viable, secondary growth point. Reduce limb above back to viable secondary growth points. North and north west to clean stem up to codominant stem fork union. (see photo 121 Lime (TPO T7). Reduc		Cyden Homes Ltd	5
Clade       infection. Small/disciolure/leaves.         New Waltham       Canopy dieback. Replace with 1no.         North East Lincolnshire       & T4 (TPO G1) Sycamore - Fell. Dead         due to sooty bark disease       (Cryptostroma corticale). Replace with 2no. Carpinus betlute (Hornbeam). T9         Cherry (TPO G4) - Fell. Dead.       Replace with 1no. Sorbus aria         'Lutescens' (Whitebeam). T10 & T11       (TPO G5) Since With 2no. Almos cortata         (Italian Alder). T15 (TPO G6) Scote       Pine - Dead. Replace with 2no. Almos cortata         (Italian Alder). T15 (TPO G6) Scote       Pine - Dead. Replace with 2no. Ninus cortata         (Italian Alder). T16 (TPO G6) Scote       Pine - Dead. Replace with 2no. Ninus cortata         (Italian Alder). T16 (TPO G6) Scote       Pine - Dead. Replace with 2no. Ninus cortata         (Italian Alder). T16 (TPO G6) Scote       Pine - Dead. Replace with 2no. Ninus cortata         (Italian Alder). T16 (TPO G6) Scote       Pine - Dead. Replace with 2no. Ninus cortata         (Italian Alder). T16 (TPO G6) Scote       Pine - Dead. Replace with 3no. Pinus nigra         systeping south east to viable.       Score & 40cm) located south at approx. 4m to 15m agi, extending and sove back to its large viable.         secondary growth points. Reduce limb by approx. 2m to 3m back to viable.       Score & 40cm) located south at approx. 7m for borned south as other as time.         secondary growth point. Ito leave       a	Works to a tree with a TPO		•
New WalthamCanopy dieback. Replace with 1no.North East Lincolnshire& T4 (TPO G1) Sycamore - Fell. Dead due to sooty bark disease (Cryptostroma corticale). Replace with 2no. Carpinue betulus (Hombeam). T9 Cherny (TPO G4) - Fell. Dead. Replace with 1no. Sorbus aria 1 Lutescens'(Whitebeam). T10 & T11 (TPO G5) Silver Birch - Fell. Dead. Replace with 2no. Anus cordata (Italian Alder). T15 (TPO G6) Socts Pine - Dead. Replace with 1no. Pinus migra Austriaci dear stem/Pinus nigra sp. nigra (Austria Pine). T20 Pine (TPO G1) - Reduce first 2no. major structural limbs (approx. dia, 35cm & 40cm) located south at approx. 2m to 3m back to viable, secondary growth points. Reduce limb above back to first large viable. secondary growth point. Neadure dut limes'). T21 Lime (TPO T7) - Remove target stubs and epicomic suckered growth to clean stem up to 7m, including removing 3no. lower limes, 3noth west to clean stem up to 7m, including removing 3no. lower limes and epicomic suckered growth point. Reduce limb bove back to secondary growth point. Reduce limb above back to first large viable. secondary growth point. Reduce limb above back to first large viable. secondary growth point. Reduce limb above back to first large viable. secondary growth point. Reduce limb above back to first large viable. secondary growth point. Reduce limb above back to first large viable. secondary growth point. Reduce limb above back to first large viable. secondary growth point. Reduce limb above back to first large viable. secondary growth point. Reduce limb above back to first large viable. secondary growth points. Reduce limb above back to first large viable. secondary growth points. Reduce limb above back to first large viable. secondary growth points. Reduce limb above back to viable secondary growth po			
North East LincolnshireCasta <sup>T</sup> ae astiva (Sweet Chestrut): T2 & T4 (TPO G1) Sycamore - Fell. Dead due to sooty bark disease (Cryptostroma corticale). Replace with 2no. Carpinus betulus (Hombeam). T9 Cherny (TPO G4) - Fell. Dead. Replace with 1no. Sorbus aria "Lutescens" (Whitebeam). T10 & T11 (TPO G5) Silver Birch - Fell. Dead. Replace with 2no. Anus cordata (Italian Alder). T15 (TPO G6) Scots (Italian Alder). T20 Pine (TPO G1) - Reduce of frst 2no. major structural limbs (approx. dia. 35cm & 40cm) located south at approx. 14m to 15m agl, extending and sweeping south east over 1b Abbotts Grange. Cut back first lower limb by approx. 2m to 3m back to viable, secondary growth point, to leave approx. 2m spread south and south east from boundary fence over 1b Abbotts Grange (see annotated photo T20 Pine (TPO G1) annotated cut lines). T21 Line (TPO T7). Remove target stubs and epicormic suckered growth to dean stem up to 7m, including removing 3no. lower limes, north and north west to clean stem up to rocodominant stem fork union. (see photo T21 Line (TPO T7). Reduce remaining lateral spread east, cuting back to viable secondary growth points to leave approx. 2m form base of three. Clean out to remove deadwood and truncated branches.		-	
& T4 (TPO G1) Śjicamore - Fell. Ďead due to sooty bark disease (Cryptostroma corticale). Replace with 2no. Carpinus betulus (Hornbeam). T9 Cherry (TPO G4) - Fell. Dead. Replace with 1no. Sorbus aria "Lutescens" (Whitebeam). T10 & T11 (TPO G5) Silver Birch - Fell. Dead. Replace with 2no. Alnus cordata (Italian Alder). T15 (TPO G6) Scots Pine - Dead. Replace with 1no. Pinus nigra (Austriaa' clear stem/Pinus nigra ssp. nigra (Austriaa' clear stem/Pinus nigra sp. nigra (Austriaa' clear stem/Pinus nigra sp. nigra (Austriaa' no 15m agl, extending and weeping south east over 1b Abbott's Grange. Cut back first lower limb by approx. Zm o 3m back to viable, secondary growth point, to leave approx. 2m spread south and sove peads to first large viable, secondary growth point, to leave approx. 2m spread south and south east from boundary (secne over 1b Abbott's Grange (seen anotated photo T20 Pine (TPO G1) annotated cut lines'). T21 Lime (TPO T7) - Remove larget stubs and epicormic suckered growth to clean stem up to 7m, including removing 3no. lower limbs north and north west to clean stem up to 7m, including removing 3no. lower limbs north and north west to clean stem up to 7m, including removing 3no. lower limbs north and north west to clean stem up to 7m, including removing 3no. lower limbs north and north west to clean stem up to 7m, including removing 3no. lower limbs north and north west to clean stem up to 7m, including removing 3no. lower limbs north and north west to clean stem up to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. Zm form base of tree. Clean out to remove deadwood and truncated branches.			Canopy dieback. Replace with 1no.
due to sorty bark disease (Cryptostroma corticale), Replace with 2no. Carpinus betulus (Hornbeam). T9 Cherry (TPO G4) - Fell. Dead. Replace with 1no. Sorbus aria 'Lutescens' (Whitebeam). T10 & T11 (TPO G5) Silver Birch - Fell. Dead. Replace with 2no. Anus cordata (Italian Alder). T15 (TPO G6) Scots Pine - Dead. Replace with 1no. Pinus nigra 'Austriaca' clear stem/Pinus nigra ssp. nigra (Austrian Pinus). T20 Pine (TPO G1) - Reduce first 2no. major structural limbs (approx. dia. 35cm & 40cm) located south at approx. 14m to 15m agl, extending and sweeping south east over 1b Abbotts Grange. Cut back first lower limb by approx. 2m spread south and south east from boundary fence over 1b Abbott's Grange (see annotated photo T20 Pine (TPO G1) annotated cut lines'). T21 Lime (TPO T7) - Remove target stub and north west to clean stem up to 7m, including removing 3no. lower imoust of and north west to clean stem up to 7m, including removing 3no. lower limbs north and north west to clean stem up to 7m, including removing 3no. lower limbs north and north west to clean stem up to 7m, including removing 3no. lower limbs north and north west to clean stem up to 7m, including removing 3no. lower limbs north and north west to clean stem up to 7m, including removing 3no. lower imbs north and north west to clean stem up to 7m, including removing 3no. lower imbs north and north west to clean stem up to 7m, including removing 3no. lower imbs north and north west to clean stem up to 7m, including removing 3no. lower imbs north and north west to clean stem up to 7m, including removing 3no. lower imbs north and north west to clean stem up to 7m, including removing 3no. lower imbs north and north west to clean stem up to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m form base of tree. Clean out to remove deadwood and truncated branches.		North East Lincolnshire	Castanea sativa (Sweet Chestnut). T2
(Cryptostroma corticale). Replace with 2no. Carpinus betulus (Hornbeam). T9 Cherry (TPO G4) - Fell. Dead. Replace with 1no. Stotus aria 'Lutescers' (Whitebeam). T10 & T11 (TPO G5) Silver Birch - Fell. Dead. Replace with 2no. Alnus cordata (Italian Alder). T15 (TPO G6) Scots Pine - Dead. Replace with 1no. Pinus nigra 'Austriaac' clear stem/Pinus nigra ssp. nigra (Austrian Pine). T20 Pine (TPO G1) - Reduce first 2no. major structural limbs (approx. dia. 35cm & 40cm) located south at approx. 14m to 15m agl, extending and sweeping south east over 1b Abbott's Grange. Cut back first lower limb by approx. 2m to 3m back to viable, secondary growth point, to leave approx. 2m spread south and south east form boundary fence over 1b Abbott's Grange (see annotated photo 'T20 Pine (TPO G1) annotated cut lines'). T21 Lime (TPO T7) - Remove target stubs and epicormic suckered growth to clean stem up to 7m, including removing 3no. lower branches (50mm dia) south east (incl. dead branches) and 3no. lower limbs north and north west to clean stem up to 7m, ermaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m form base of tree. Clean out to remove deadwood and truncated branches.			& T4 (TPO G1) Sycamore - Fell. Dead
2no Carpinus betulus (Hombeam). T9 Cherry (TPO G4) - Fell. Dead. Replace with 1no. Sorbus aria 'Lutescens' (Whitebeam). T10 & T11 (TPO G5) Silver Birch - Fell. Dead. Replace with 2no. Alnus cordata (Italian Alder). T15 (TPO G6) Scots Pine - Dead. Replace with 1no. Pinus nigra 'Austriaca' clear stem/Pinus nigra ssp. nigra (Austrian Pine). T20 Pine (TPO G1) - Reduce first 1co. major structural limbs (approx. dia. 35cm & 40cm) located south at approx.14m to 15m agl, extending and sweeping south east over 1b Abbott's Grange. Cut back first lower limb by approz. 2m to 3m back to viable, secondary growth points. Reduce limb above back to first large viable, secondary growth point, to leave approz. 2m spread south and south east from boundary fence over 1b Abbott's Grange (see annotated photo T20 Pine (TPO G1) annotated cut lines). T21 Line (TPO T1- Remove target stubs and epicormic suckered growth to clean stem up to 7m, including removing 3no. lower branches (50mm dia) south east (incl. dead branches) and 3no. lower branches (100mm dia) south east find. dead branches (100mm dia) south east find. dead branches.			due to sooty bark disease
Cherry (TPO G4) - Feli Dead. Replace with 1no. Sorbus aria 'Lutescers' (Whitebeam). T10 & T11 (TPO C5) Silver Birch - Feli. Dead. Replace with 2no. Anus cordata (Italian Alder). T15 (TPO G6) Scots Pine - Dead. Replace with 1no. Pinus nigra 'Austriaca' clear stem/Pinus nigra ssp. nigra (Austrian Pine). T20 Pine (TPO G1) - Reduce first 2no. major structural limbs (approx. dia. 35cm & 40cm) located south at approx. 14m to 15m agl. extending and sweeping south east over 1b Abbott's Grange. Cut back first lower limb by approz. 2m to 3m back to viable, secondary growth points. Reduce limb above back to first large viable, secondary growth point. Ice leave approx. 2m spread south and south east from boundary fence over 1b Abbott's Grange (see annotated photo 'T20 Pine (TPO G1) annotated cut lines'). T21 Lime (TPO T7). Permove target stubs and epicormic suckered growth to clean stem up to 7m, including removing 3no. lower branches (50mm dia) south east (incl. dead branches) and 3no. lower limbs north and north west to clean stem up to codominant stem fork union. (see photo T21 Line (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			(Cryptostroma corticale). Replace with
Replace with 1no. Sorbus aria 'Lutescens' (Whitebeam). T10 & T11 (TPO G5) Silver Birch - Fell. Dead. Replace with 2no. Alnus cordata (Italian Alder). T15 (TPO G6) Scots Pine - Dead. Replace with 1no. Pinus nigra 'Austriaca' clear stem/Pinus nigra ssp. nigra (Austrian Pine). T20 Pine (TPO G1) - Reduce first 2no. major structural limbs (approx. dia. 35cm & 40cm) located south at approx.14m to 15m agl, extending and sweeping south east over 1b Abbott's Grange. Cut back first lower limb by approx. 2m to 3m back to viable, secondary growth points. Reduce limb above back to first large viable, secondary growth points. Reduce limb above back to first large viable, secondary growth point, to leave approx. 2m to 3m back to viable, secondary growth point, to leave approx. 2m spread south and south east from boundary fence over 1b Abbott's Grange (see annotated photo T20 Pine (TPO G1) annotated cut lines'). T21 Lime (TPO T7) - Remove target stubs and epicormic suckered growth to clean stem up to 7m, including removing 3no. lower branches (50mm dia) south east (incl. dead branches) and 3no. lower limbs north and north west to clean stem up to codorniant stem fork union. (see photo T21 lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave aprox. 2m rom base of tree. Clean out to remove deadwood and truncated branches.			2no. Carpinus betulus (Hornbeam). T9
Replace with 1no. Sorbus aria 'Lutescens' (Whitebeam). T10 & T11 (TPO G5) Silver Birch - Fell. Dead. Replace with 2no. Alnus cordata (Italian Alder). T15 (TPO G6) Scots Pine - Dead. Replace with 1no. Pinus nigra 'Austriaca' clear stem/Pinus nigra ssp. nigra (Austrian Pine). T20 Pine (TPO G1) - Reduce first 2no. major structural limbs (approx. dia. 35cm & 40cm) located south at approx.14m to 15m agl, extending and sweeping south east over 1b Abbott's Grange. Cut back first lower limb by approx. 2m to 3m back to viable, secondary growth points. Reduce limb above back to first large viable, secondary growth points. Reduce limb above back to first large viable, secondary growth point, to leave approx. 2m to 3m back to viable, secondary growth point, to leave approx. 2m spread south and south east from boundary fence over 1b Abbott's Grange (see annotated photo T20 Pine (TPO G1) annotated cut lines'). T21 Lime (TPO T7) - Remove target stubs and epicormic suckered growth to clean stem up to 7m, including removing 3no. lower branches (50mm dia) south east (incl. dead branches) and 3no. lower limbs north and north west to clean stem up to codorniant stem fork union. (see photo T21 lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave aprox. 2m rom base of tree. Clean out to remove deadwood and truncated branches.			
Lutescens' (Whitebeam). T10 & T11 (TPO G5) Silver Birch - Fell. Dead. Replace with 2no. Alnus cordata (Italian Alder), T15 (TPO G6) Scots Pine - Dead. Replace with 1no. Pinus nigra 'Austriaca' clear stern/Pinus nigra ssp. nigra (Austrian Pine). T20 Pine (TPO G1) - Reduce first 2no. major structural limbs (approx. dia. 35cm & 40cm) located south at approx.14m to 15m agl, extending and sweeping south east over 1b Abbott's Grange. Cut back first lower limb by approx. 2m to 3m back to viable, secondary growth points. Reduce limb above back to first large viable, secondary growth points. Reduce limb above back to first large viable, secondary growth points. Reduce limb above back to first large viable, secondary growth points. Reduce limb above back to first large viable, secondary growth points. Reduce limb above back to first large viable, secondary growth points. Reduce limb above back to first large viable, secondary growth points. Reduce limb above back to first large viable, secondary growth points. Reduce limb above back to first large viable, secondary growth points. Reduce target stubs and epicormic suckered growth to clean stem up to 7m, including removing 3no. lower branches (50mm dia) south east (incl. dead branches) and 3no. lower branches (sourm fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			
(TPO G5) Silver Birch - FeIL Dead. Replace with 2no. Alnus cordata (Italian Alder). T15 (TPO G6) Scots Pine - Dead. Replace with 1no. Pinus nigra 'Austriaca' clear stem/Pinus nigra ssp. nigra (Austrian Pine). T20 Pine (TPO G1) - Reduce first 2no. major structural limbs (approx. dia. 35cm & 40cm) located south at approx. 14m to 15m agl, extending and sweeping south east over 1b Abbott's Grange. Cut back first lower limb by approx. 2m to 3m back to viable, secondary growth points. Reduce limb above back to first large viable, secondary growth points. Reduce limb above back to first large viable, secondary growth points. Reduce limb above back to first large viable, secondary growth points. Reduce dut lines'). T21 Lime (TPO T7) - Remove target stubs and epicormic suckered growth to clean stem up to 7m, including removing 3no. lower branches (30m dia) south east (incl. dead branches) and 3no. lower limbs north and north west to clean stem up to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			
Replace with 2no. Alnus cordata (Italian Alder). T15 (TPO G6) Scots Pine - Dead. Replace with 1no. Pinus nigra 'Austriaca' clear stem/Pinus nigra ssp. nigra (Austrian Pine). T20 Pine (TPO G1) - Reduce first 2no. major structural limbs (approx. dia 35cm & 40cm) located south at approx. 14m to 15m agl, extending and sweeping south east over 1b Abbott's Grange. Cut back first lower limb by approx. 2m to 3m back to viable, secondary growth points. Reduce limb above back to first large viable, secondary growth point, to leave approx. 2m spread south and south east from boundary fence over 1b Abbott's Grange (see annotated photo 'T20 Pine (TPO G1) annotated cut lines'). T21 Lime (TPO T7) - Remove target stubs and epicormic suckered growth to clean stem up to 7m, including removing 3no. lower branches (50mm dia) south east (incl. dead branches) and 3no. lower limbs north and north west to clean stem up to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			
(Italian Alder). T15 (TPO G6) Scots Prine - Dead. Replace with 1no. Pinus nigra 'Austriaca' clear stem/Pinus nigra ssp. nigra (Austrian Pine). T20 Pine (TPO G1) - Reduce first Zno. major structural limbs (approx. dia .35cm & 40cm) located south at approx. 14m to 15m agl, extending and sweeping south east over 1b Abbott's Grange. Cut back first lower limb by approx. 2m to 3m back to viable, secondary growth points. Reduce limb above back to first large viable, secondary growth point, to leave approx. 2m spread south and south east from boundary fence over 1b Abbott's Grange (see annotated photo T20 Pine (TPO G1) annotated cut lines'). T21 Lime (TPO T7) - Remove target stubs and epicormic suckered growth to clean stem up to 7m, including removing 3no. lower branches (50mm dia) south east (incl. dead branches) and 3no. lower limbs north and north west to clean stem up to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			
Pine - Dead. Replace with 1no. Pinus nigra 'Austriaca' dear stem/Pinus nigra ssp. nigra (Austriaca' dear stem/Pinus nigra ssp. nigra (Austrian Pine). T20 Pine (TPO G1) - Reduce first 2no. major structural limbs (approx. dia. 35cm & 40cm) located south at approx. 14m to 15m agl, extending and sweeping south east over 1b Abbott's Grange. Cut back first lower limb by approx. 2m to 3m back to viable, secondary growth points. Reduce limb above back to first large viable, secondary growth point. Reduce limb above back to first large viable, secondary growth point, to leave approx. 2m spread south and south east from boundary fence over 1b Abbott's Grange (see annotated photo 'T20 Pine (TPO G1) annotated cut lines'). T21 Lime (TPO T7) - Remove target stubs and epicormic suckered growth to clean stem up to 7m, including removing 3no. lower limbs north and north west to clean stem up to codomiant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points. to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			
nigra 'Austriaca' clear stem/Pinus nigra ssp. nigra (Austrian Pine). T20 Pine (TPO G1) - Reduce first 2no. major structural limbs (approx. dia. 35cm & 40cm) located south at approx.14m to 15m agl, extending and sweeping south east over 1b Abbott's Grange. Cut back first lower limb by approx. 2m to 3m back to viable, secondary growth points. Reduce limb above back to first large viable, secondary growth point, to leave approx. 2m spread south and south east from boundary fence over 1b Abbott's Grange (see annotated photo T20 Pine (TPO G1) annotated cut lines'). T21 Lime (TPO T7) - Remove target stubs and epicormic suckered growth to clean stem up to 7m, including removing 3no. lower branches (50mm dia) south east (incl. dead branches) and 3no. lower limbs north and north west to clean stem up to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			
sp. nigra (Austrian Pine). T20 Pine (TPO G1) - Reduce first 2no. major structural limbs (approx. dia. 35cm & 40cm) located south at approx.14m to 15m agl, extending and sweeping south east over 1b Abbott's Grange. Cut back first lower limb by approx. 2m to 3m back to viable, secondary growth points. Reduce limb above back to first large viable, secondary growth point, to leave approx. 2m spread south and south east from boundary fence over 1b Abbott's Grange (see annotated photo 'T20 Pine (TPO G1) annotated cut lines'). T21 Lime (TPO T7) - Remove target stubs and epicornic suckered growth to clean stem up to 7m, including removing 3no. lower branches (50mm dia) south east (incl. dead branches) and 3no. lower branches (seen stem up to clean stem up to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			-
<ul> <li>(TPO Ğ1) - Reduce first źno. major structural limbs (approx. dia. 35cm &amp; 40cm) located south at approx.14m to 15m aql, extending and sweeping south east over 1b Abbott's Grange. Cut back first lower limb by approx. 2m to 3m back to viable, secondary growth points. Reduce limb above back to first large viable, secondary growth point, to leave approx. 2m spread south and south east from boundary fence over 1b Abbott's Grange (see annotated photo 'T20 Pine (TPO G1) annotated cut lines'). T21 Lime (TPO T7) - Remove target stubs and epicormic suckered growth to clean stem up to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave stem up to cean stem up to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.</li> </ul>			
structural limbs (approx. dia. 35cm & 40cm) located south at approx.14m to 15m agl, extending and sweeping south east over 1b Abbott's Grange. Cut back first lower limb by approx. 2m to 3m back to viable, secondary growth points. Reduce limb above back to first large viable, secondary growth point, to leave approx. 2m spread south and south east from boundary fence over 1b Abbott's Grange (see annotated photo 'T20 Pine (TPO G1) annotated cut lines'). T21 Lime (TPO T7) - Remove target stubs and epicormic suckered growth to clean stem up to 7m, including removing 3no. lower branches (50mm dia) south east (incl. dead branches) and 3no. lower limbs north and north west to clean stem up to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			
dia. 35cm & 40cm) located south at approx. 14m to 15m agl, extending and sweeping south east over 1b Abbott's Grange. Cut back first lower limb by approx. 2m to 3m back to viable, secondary growth points. Reduce limb above back to first large viable, secondary growth point, to leave approx. 2m spread south and south east from boundary fence over 1b Abbott's Grange (see annotated photo 'T20 Pine (TPO G1) annotated cut lines'). T21 Lime (TPO T7) - Remove target stubs and epicormic suckered growth to clean stem up to 7m, including removing 3no. lower branches (50mm dia) south east (incl. dead branches) and 3no. lower limbs north and north west to clean stem up to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			· · · ·
approx. 14m to 15m agl, extending and sweeping south east over 1b Abbott's Grange. Cut back first lower limb by approx. 2m to 3m back to viable, secondary growth points. Reduce limb above back to first large viable, secondary growth point, to leave approx. 2m spread south and south east from boundary fence over 1b Abbott's Grange (see annotated photo 'T20 Pine (TPO G1) annotated cut lines'). T21 Lime (TPO T7) - Remove target stubs and epicormic suckered growth to clean stem up to 7m, including removing 3no. lower branches (50mm dia) south east (incl. dead branches) and 3no. lower limbs north and north west to clean stem up to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			
sweeping south east over 1b Abbott's Grange. Cut back first lower limb by approx. 2m to 3m back to viable, secondary growth points. Reduce limb above back to first large viable, secondary growth point, to leave approx. 2m spread south and south east from boundary fence over 1b Abbott's Grange (see annotated photo 'T20 Pine (TPO G1) annotated cut lines'). T21 Lime (TPO T7) - Remove target stubs and epicormic suckered growth to clean stem up to 7m, including removing 3no. lower branches (50mm dia) south east (incl. dead branches) and 3no. lower limbs north and north west to clean stem up to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			,
Grange. Cut back first lower limb by approx. 2m to 3m back to viable, secondary growth points. Reduce limb above back to first large viable, secondary growth point, to leave approx. 2m spread south and south east from boundary fence over 1b Abbott's Grange (see annotated photo 'T20 Pine (TPO G1) annotated cut lines'). T21 Lime (TPO T7) - Remove target stubs and epicormic suckered growth to clean stem up to 7m, including removing 3no. lower branches (50mm dia) south east (incl. dead branches) and 3no. lower limbs north and north west to clean stem up to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			
approx. 2m to 3m back to viable, secondary growth points. Reduce limb above back to first large viable, secondary growth point, to leave approx. 2m spread south and south east from boundary fence over 1b Abbott's Grange (see annotated photo 'T20 Pine (TPO G1) annotated cut lines'). T21 Lime (TPO T7) - Remove target stubs and epicormic suckered growth to clean stem up to 7m, including removing 3no. lower branches (50mm dia) south east (incl. dead branches) and 3no. lower limbs north and north west to clean stem up to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			
secondary growth points. Reduce limb above back to first large viable, secondary growth point, to leave approx. 2m spread south and south east from boundary fence over 1b Abbott's Grange (see annotated photo 'T20 Pine (TPO G1) annotated cut lines'). T21 Lime (TPO T7) - Remove target stubs and epicormic suckered growth to clean stem up to 7m, including removing 3no. lower branches (50mm dia) south east (incl. dead branches) and 3no. lower limbs north and north west to clean stem up to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			
above back to first large viable, secondary growth point, to leave approx. 2m spread south and south east from boundary fence over 1b Abbott's Grange (see annotated poto 'T20 Pine (TPO G1) annotated cut lines'). T21 Lime (TPO T7) - Remove target stubs and epicormic suckered growth to clean stem up to 7m, including removing 3no. lower branches (50mm dia) south east (incl. dead branches) and 3no. lower limbs north and north west to clean stem up to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			
secondary growth point, to leave approx. 2m spread south and south east from boundary fence over 1b Abbott's Grange (see annotated photo 'T20 Pine (TPO G1) annotated cut lines'). T21 Lime (TPO T7) - Remove target stubs and epicormic suckered growth to clean stem up to 7m, including removing 3no. lower branches (50mm dia) south east (incl. dead branches) and 3no. lower limbs north and north west to clean stem up to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			
approx. 2m spread south and south east from boundary fence over 1b Abbott's Grange (see annotated photo 'T20 Pine (TPO G1) annotated cut lines'). T21 Lime (TPO T7) - Remove target stubs and epicormic suckered growth to clean stem up to 7m, including removing 3no. lower branches (50mm dia) south east (incl. dead branches) and 3no. lower limbs north and north west to clean stem up to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			<b>.</b>
east from boundary fence over 1b Abbott's Grange (see annotated photo 'T20 Pine (TPO G1) annotated cut lines'). T21 Lime (TPO T7) - Remove target stubs and epicormic suckered growth to clean stem up to 7m, including removing 3no. lower branches (50mm dia) south east (incl. dead branches) and 3no. lower limbs north and north west to clean stem up to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			
Abbott's Grange (see annotated photo 'T20 Pine (TPO G1) annotated cut lines'). T21 Lime (TPO T7) - Remove target stubs and epicormic suckered growth to clean stem up to 7m, including removing 3no. lower branches (50mm dia) south east (incl. dead branches) and 3no. lower limbs north and north west to clean stem up to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			
'T20 Pine (TPO G1) annotated cut lines'). T21 Lime (TPO T7) - Remove target stubs and epicormic suckered growth to clean stem up to 7m, including removing 3no. lower branches (50mm dia) south east (incl. dead branches) and 3no. lower limbs north and north west to clean stem up to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			
lines'). T21 Lime (TPO T7) - Remove target stubs and epicormic suckered growth to clean stem up to 7m, including removing 3no. lower branches (50mm dia) south east (incl. dead branches) and 3no. lower limbs north and north west to clean stem up to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			
target stubs and epicormic suckered growth to clean stem up to 7m, including removing 3no. lower branches (50mm dia) south east (incl. dead branches) and 3no. lower limbs north and north west to clean stem up to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			
growth to clean stem up to 7m, including removing 3no. lower branches (50mm dia) south east (incl. dead branches) and 3no. lower limbs north and north west to clean stem up to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			
including removing 3no. lower branches (50mm dia) south east (incl. dead branches) and 3no. lower limbs north and north west to clean stem up to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			
branches (50mm dia) south east (incl. dead branches) and 3no. lower limbs north and north west to clean stem up to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			
dead branches) and 3no. lower limbs north and north west to clean stem up to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			
north and north west to clean stem up to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			
to codominant stem fork union. (see photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			
photo T21 Lime (TPO T7). Reduce remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			•
remaining lateral spread east, cutting back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			
back to viable secondary growth points to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			
to leave approx. 2m from base of tree. Clean out to remove deadwood and truncated branches.			
Clean out to remove deadwood and truncated branches.			
truncated branches.			
Approved with Conditions			Approved with Conditions

DM/0842/23/TPO Works to a tree with a TPO	Andrew Burling Cyden Homes Ltd Land At Scouts Lane Humberston North East LincoInshire	T1 Ash (TPO G1) - Reduce upper canopy spread south by 2m to leave 11m, cutting back to viable growth points, to reduce weight in major structural limb due to presence of fungal brackets and associated decay. Clean out major deadwood (>50mm) Including dead branch at approx. 11m north west over Scouts Ln. T11 Sycamore (TPO T32) - Remove major deadwood (>50mm) overhanging Scouts Ln (see photo T11 (TPO T32) deadwood exempt). Approved with Conditions
DM/0843/23/TCA Works to a tree in a Conservation Area	Mr Terence Clive Aspinall 110 Bargate Grimsby North East Lincolnshire DN34 5AB	x2 Sycamore tree: prune both trees back to previous cut points. Reason: they are getting too large. Approved
DM/0845/23/FUL Full Application	Mr Ilyas Bharuchi 79 Stanley Street Grimsby North East LincoInshire DN32 7RQ	Change of use from barber shop to hot food takeaway to include the installation of an external flue/extractor Approved with Conditions
DM/0848/23/FULA Full Application	Mrs Heather Gallagher 2 Bishopthorpe Road Cleethorpes North East LincoInshire DN35 0TA	Demolition of existing detached garage and erection of a single storey extension to side and rear of existing house including internal alterations to form a garage and studio, and formation of secondary access including installation of hard standing and dropped kerb Approved with Conditions

DM/0850/23/TCA	Mrs Julie Salt	Amended works specification
DM/0850/23/TCA Works to a tree in a Conservation Area	Mrs Julie Salt 63 Park Drive Grimsby North East Lincolnshire DN32 0EQ	<ul> <li>T1 Yew has been withdrawn for the 211 Notice and no longer to be considered.</li> <li>2. Ash tree - the proposal is for it to be felled- in the corner of the front garden- its branches overhang onto the roundabout and this is a hazard as er have witnesses lorries hit the branches as they are driving.</li> <li>* the way the tree is growing is that is pushing against the fence which will over time be damaged by the tree</li> <li>* the tree blocks out much light in the front room - hence room is always cold- mould in it last Winter</li> <li>* do not plan to replace - it is on a corner and hazardous to oncoming traffic at the roundabout- nor do we</li> </ul>
		want the fence to be compromised as it is being now
		3- Holly tree- would like this to be felled- it has a * low amenity value- blocks out light and we had to have a holly tree felled years ago as it was bending towards the roof of the house and a health and safety hazard
		Approved
DM/0853/23/TPO	Su San	G1 X5 Pine trees: crown lift to a final height of 5.5m
Works to a tree with a TPO	15A Humberston Avenue Humberston North East Lincolnshire	Reason: Trees causing excessive shading.
	DN36 4SL	Approved with Conditions
DM0000000		
DM/0862/23/TCA Works to a tree in a Conservation	Mr Peter Wallace Armstrong Woodpecker Trees Ltd	Tree ID - T1 Sycamore / Acer pseudoplantus T1 Sycamore - Pollard 50% - 8 Meters
Area	4 Church Lane Waltham North East Lincolnshire DN37 0ES	above ground level, to prevent weak union from failing and maintaining the tree to a more suitable size.
		Approved

DM/0863/23/TPO	Mr Jamie Burton	T1 Rowan: Fell, replace with Ash tree.
Works to a tree with a TPO	1 Vere Terrace	Reason: unstable, and seen swaying in the wind.
	Grimsby	
	North East Lincolnshire	Approved with Conditions
	DN31 2PH	
DM/0866/23/CND	Mr W Bloy	Details in Discharge of Condition 5
DM/0000/25/CIND	Fusion Youth Club	(CMP & CTMP) pursuant
Discharge Condition		DM/0232/23/FUL
	Youth Centre	
	Ladysmith Road Grimsby	Conditions Complied With
	North East Lincolnshire	
	DN32 9SW	
DM/0869/23/FUL	Mr T Robinson	Retrospective application to erect
Full Application	8 Dudley Place	single storey rear extension with rooflight and alterations to windows
	Cleethorpes	and doors
	North East Lincolnshire	
	DN35 9EW	Approved with Conditions
DM/0893/23/CEA	Dan Snowdon	Certificate of lawfulness of proposed use to erect single storey rear
Cert of Lawful Use/Operation -	5 Oban Court	extension with roof lights, erect porch
Proposed	Immingham	and single storey extension to front
	North East Lincolnshire	
	DN40 1NA	Refused
DM/0897/23/TPO	Mr Peter Huntley	Beech Tree (T1) -Fell as it is in a
	With Otor Hundloy	dead/dying state.
Works to a tree with a TPO	1 Walkers Orchard	Replace with ornamental cherry.
	Stallingborough	
	North East Lincolnshire DN41 8GA	Approved with Conditions
	DIN41 OGA	
DM/0899/23/TCA	Miss Jessica Horvath	Mature Ash trees T1 and T2,
	Tingdene Lifestyle Group	previously pollarded over 10 years
Works to a tree in a Conservation		ago: side back to main trunk, limbs
Area	307A Humberston Fitties Humberston	over and touching 307A roof up to 7m. Multi-stemmed Ash tree T3: branches
	North East Lincolnshire	encroaching over roof of 307A cut
	DN36 4HB	back to stem up to 7m.
		Ash T4 in neighbours garden: remove
		3 bottom branches back to trunk approx 75mm dia to clear roof.
		Approved

DM/0901/23/TPO	Mrs Gillian Warrender	Willow tree within grounds of Falcon
Works to a tree with a TPO	Falcon Mews Cleethorpes North East Lincolnshire	Mews Part of G2: reduce canopy encroachment into 7 Marples Mews back to boundary fence. Reason: The Willow is nearly touching the house and is constantly dropping debris. The willow is starting to over power her garden and would like a little more natural light.
		Approved with Conditions
DM/0902/23/TPO Works to a tree with a TPO	Mr David Carroll 13 Augusta Close Grimsby	Oak tree: reduce canopy area by 50%. Reason: whilst the applicant wishes to retain the tree for as long as possible it is in a declining condition, see photos,
	North East Lincolnshire DN34 4TG	and lots of deadwood and heavy decayed limbs.
		Approved with Conditions
DM/0903/23/TCA Works to a tree in a Conservation Area	Oliver Stubley The Birch 31C Abbey Park Road Grimsby	Snake bark maple: lift canopy all round to 3m agl. removing minor branches at stem and then secondary and tertiary branches.
	North East Lincolnshire DN32 0HS	Approved
	Miss Ting Lingard	Direct TO as all sum on location along
DM/0908/23/TPO Works to a tree with a TPO	Miss Tina Lingard 1 Augusta Street	Birch T2 as shown on location plan (T4 of Order): Reduce canopy height from 14m leaving a height of 11m.
	Grimsby North East Lincolnshire DN34 4TD	Approved with Conditions
DM/0989/23/CND	Mr Rod Strawson	Details in Discharge of Condition 3
Discharge Condition	Land At Barton Street	(Archaeology) pursuant to DM/0309/19/AG
	Hatcliffe North East Lincolnshire	Conditions Part Complied With