

INDICATIVE SITE SET UP PLAN

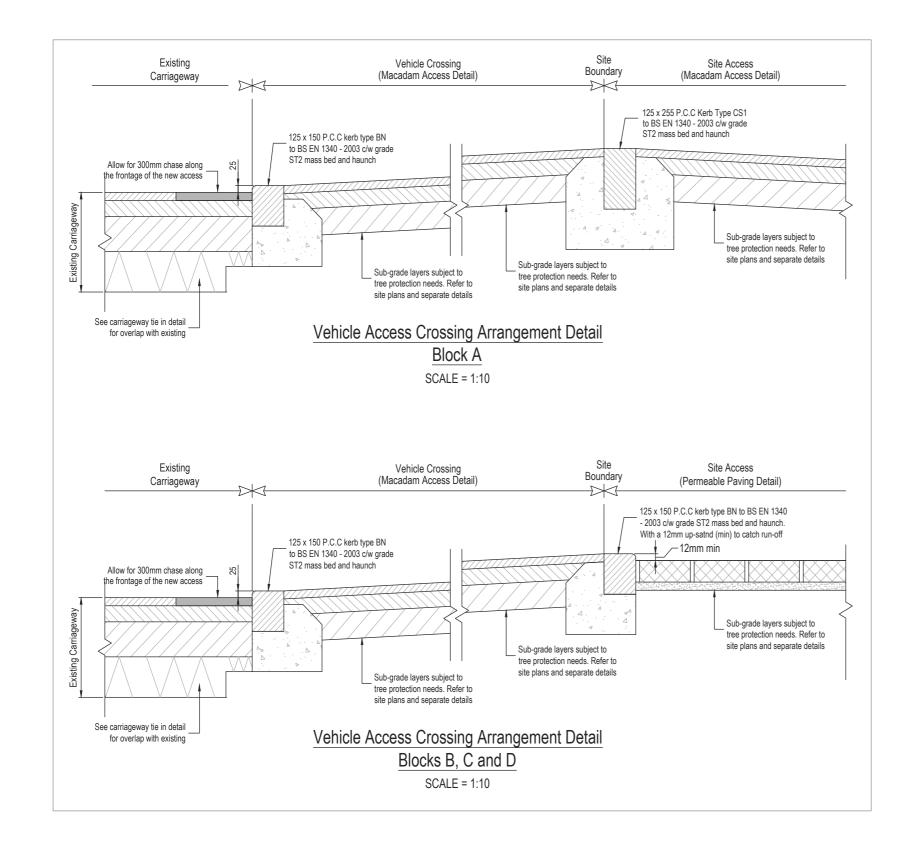
INDICATIVE SITE SET UP PLAN

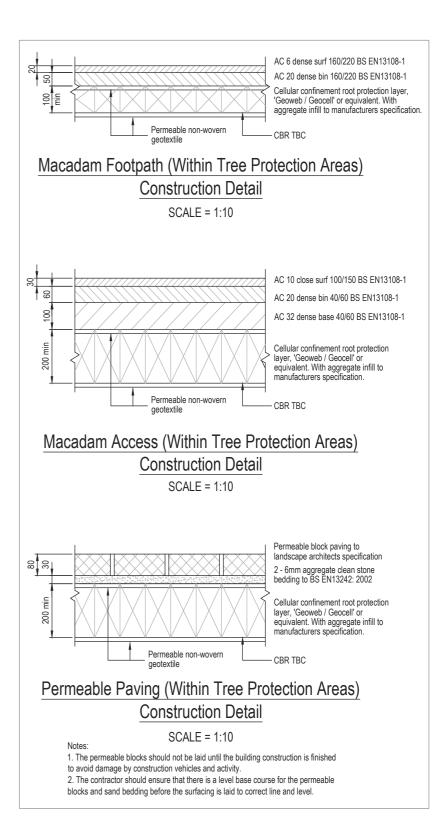
Site Hoarding & Boundary		Staff and Visitor Parking
Road		Site Offices and Site Welfare Facilities
Pull in Area		Crane Location and Reach
Site Compound		Approximate Scaffolding Locations
Vehicle Movement Restriction		Construction Vehicle Turning Location
Waste and Recycling Area		Subsidiary Temporary Storage
Material Storage Area	F	Site Links



ARBORICULTURAL PROTECTION MEASURES

ARBORICULTURAL PROTECTION MEASURES





de d	C	Carry out safety check and lift over site to 3-4m as necessary. Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Fell for development Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Fell for development Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Fell for development Fell for development Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Fell for development Selection Selec
Acacia Yew Norway maple Maple sp Oak Maple sp Norway maple Maple sp Lime Cotoneaster Maple sp Lime Lime Lime Maple sp Lime Lime Maple sp Lime Lime Lime Maple sp Norway maple Lime Lime Lawson cypress Lawson cypr	B 5 5 B 5 B 6 6 C 2 C 2 B 6 B 6 B 3 B 6 C C 5 5 B 4 B 6 C C 5 5 B 6 C C 5 5 B 7 B 6 C C 1 1 C C C 1 1 C C C C 1 1 C C C C	Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Fell for development Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Fell for development Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consul
Norway maple Maple sp Oak Maple sp Norway maple Maple sp Lime Cotoneaster Maple sp Lime Lime Lime Maple sp Lime Lime Maple sp Norway maple Lime Lime Lime Lawson cypress Goat willow Lawson cypress Lawson c	B 5 5 B 7 B 6 C 2 2 C B 7 C 1 1 C 2 C 6 C 1 1 C 2 C C 1 C 2 C C 1 C C C C C C C	Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment. Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment. Fell for development Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment. Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment. Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment. Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment. Fell for development Fell for development.
Oak Maple sp Norway maple Maple sp Lime Cotoneaster Maple sp Lime Lime Lime Maple sp Norway maple Maple sp Oak Norway maple Aider Whitebeam Lawson cypress Gast willow Lawson cypress Lawso	C 1 1 C 2 C 1 1 C 2 C C 1 1 C 2 C C 1 1 C 2 C C 1 1 C 2 C C 1 C C C C	Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Fell for development Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA rega
Norway maple Maple sp Lime Cotoneaster Maple sp Lime Lime Lime Maple sp Lime Maple sp Norway maple Norway maple Norway maple Norway maple Norway maple Maple sp Oak Norway maple Aider Whitebeam Lawson cypress Lawson c	C 3 B 5 B 6 C 2 C 5 B 4 B 6 C 3 C C 5 C 5 C 5 C 5 C 5 C 5 C 5 C 5 C	Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Felf for development Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Self-splays splays. Refer to transport assessment Self-splays. Refer to transport assessment Self-splays splays. Refer to transport assessment Self-splays splays spl
Lime Cotoneaster Maple sp Lime Lime Maple sp Norway maple Norway maple Norway maple Norway maple Norway maple Norway maple Maple sp Oak Norway maple Alder Whitebeam Lawson cypress Gast willow Lawson cypress Law	B 6 6 C 2 C B B 6 6 B 3 B 6 C C 5 5 B 4 4 B 5 C C 5 C C 5 B C C C C C C C C C C C	visibility splays. Refer to transport assessment Fel for development with IPA regarding visibility splays. Refer to transport assessment Fel for development Remove subject to consultation with IPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with IPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with IPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with IPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with IPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with IPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with IPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with IPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with IPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with IPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with IPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with IPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with IPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with IPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with IPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with IPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with IPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with IPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with IPA regarding visibility splays. Refer to transport assessment Remove s
Cotoneaster Maple sp Lime Lime Maple sp Norway maple Norway maple Norway maple Norway maple Norway maple Maple sp Oak Norway maple Alder Whitebeam Lawson cypress Goat willow Lawson cypress Lawson	C 2 2 B 6 6 B 3 B 6 C 5 C 5 B 4 4 B 6 C 3 C C 1 1 C 2 C C 6 C 1 1 C 2 C C 6 C 1 1 B 7 C C 4 C 2 C C 6 C 1 C C C 1 C C C C C C C C C C C	Fell for development Fell for development Fell for development Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Fell for development Fell for development Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment
Lime Lime Maple sp Norway maple Norway maple Norway maple Norway maple Norway maple Maple sp Oak Norway maple Aider Whitebeam Lawson cypress Goat willow Lawson cypress Lawson	B 6 6 B 3 3 B 6 C 5 5 B 4 B 5 B 6 C 2 2 C 3 C 1 C 1 C 2 C 6 C 1 B 7 C C 4 B 7 C C 1 C C 1 C C C 1 C C C C 1 C C C C	Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment
Maple sp Norway maple Norway maple Norway maple Norway maple Maple sp Oak Norway maple Aider Whitebeam Lawson cypress Goat willow Lawson cypress	B 3 3 B 6 G C 5 5 B 4 B 5 G C 2 C 3 G C 1 C C 1 C C 1 C C C 6 G C C 1 B 7 7 C C 4 C C C C C C C C C C C C C C C	Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment of the splay splays. Refer to transport assessment of the splays
Norway maple Norway maple Norway maple Norway maple Norway maple Maple sp Oak Norway maple Aider Whitebeam Lawson cypress Goat willow Lawson cypress Lime Lime Lime Lime Lime Lime Lime Lime	B 6 6 C 2 C 0 B 8 8 8	visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Fell for development Fell for development Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment
Norway maple Norway maple Norway maple Maple sp Oak Norway maple Aider Whitebeam Lawson cypress Goat willow Lawson cypress Lime Lime Lime Laurel Eider Lime Ash sp Unknown sp Lime Lime Lime Ash sp	C 5 5 6 8 4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Fell for development Fell for development Fell for development Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Fell for development Fell for development Fell for development Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Fell for development Fell for dev
Norway maple Maple sp Oak Norway maple Alder Whitebeam Lawson cypress Gast willow Lawson cypress Lime Lime Lime Lime Lime Lime Lime Lime Lime Ash sp Unknown sp Lime Lime Lime Lime Ash sp Unknown sp Lime Lime Lime Lime Ash sp	B 4 B 4 C 4 B 55 B 6 C 3 C 2 C 3 C 1 C 1 C 1 C 1 C 2 C 1 C 2 C 3 C 2 C 2 C 6 C 1 B 7 C 4 C 3 C 2 C 6 C 1 B 7 C 4 C 3 C 2 C 6 C 1 B 7 C 4 C 3 C 2 C 8 B 7 C 8 B 6 C 2 C 8 B 8	Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment Fell for development Fell for development Fell for development Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment visibility splays. Refer to transport assessment regarding visibility splays.
Oak Norway maple Alder Whitebeam Lawson cypress Goat willow Lawson cypress Lime Lime Lime Laurel Elder Lime Ash sp Ash sp Unknown sp Lime Lime Lime Ash sp Lime Lime Ash sp	C 4 B 5 B 6 C 2 C 0 B 8 8 8	visibility splays. Refer to transport assessment
Norway maple Alder Whitebeam Lawson cypress Goat willow Lawson cypress Lime Lime Lime Laurel Elder Lime Laurel Elder Lime Ash sp Ash sp Unknown sp Lime Lime Lime Ash sp	B 5 6 6 C 2 C 0 B 8 8	Fell for development
Whitebeam Lawson cypress Goat willow Lawson cypress Lawson cypress Lawson cypress Lawson cypress Lime Lime Lime Lime Lime Lime Lime Lime	C 3 C 2 C 3 C 1 C 2 C 1 C 2 C C 6 C 1 C 2 C C 6 C 1 C 2 C C 6 C C 1 C C 2 C C C C C C C C C C C C C C	Fell for development Fell for development Fell for development Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment
Lawson cypress Lawson cypress Lawson cypress Norway maple Birch Lime Cypress sp, spruce, fruit sp, birch, pine Lime Lime Lime Lime Lime Lime Ash sp Unknown sp Lime Lime Lime Ash sp Unknown sp Lime	C 1 C 2 C 1 C 2 C 1 C 2 C 6 C 1 B 7 C 4 C 3 C 2 B 6 C 2 B 7 B 6 C 2 C 0 B 8	Fell for development Fell for development Fell for development Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment
Lawson cypress Norway maple Birch Lime Cypress sp, spruce, fruit sp, birch, pine Lime Laurel Elder Lime Ash sp Ash sp Unknown sp Lime Lime Ash sp Lime	C 2 2 C 6 6 C 1 B 7 C 4 C 3 C 2 C 8 B 7 C 2 C C 6 C C 2 C C 6 C C 2 C C C C C C	Feil for development
Birch Lime Cypress sp, spruce, fruit sp, birch, pline Lime Laurel Elder Lime Ash sp Ash sp Unknown sp Lime Lime	C 2 C 6 C 1 B 7 C 4 C 3 C 2 B 7 B 6 C 2 C 0 B 8 8	Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment
Cypress sp, spruce, fruit sp, blich, pine Lime Lime Laurel Elder Lime Ash sp Ash sp Unknown sp Lime Lime Lime	C 1 B 7 C 4 C 3 C 2 B 7 B 6 C 2 C 0 B 8	2
Lime Lime Laurel Eider Lime Ash sp Ash sp Unknown sp Lime Lime Ash sp	C 4 C 3 C 2 B 7 B 6 C 2 C 0 B 8	Remove subject to consultation with LPA regardingtor visibility splays. Refer to transport assessment
Laurel Elder Lime Ash sp Ash sp Uniknown sp Lime Lime Ash sp	C 3 C 2 B 7 B 6 C 2 C 0 B 8	Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment
Lime Ash sp Unknown sp Lime Lime Ash sp Lime	B 7 B 6 C 2 C 0 B 8	Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment
Ash sp Unknown sp Lime Lime Ash sp Lime	C 2 C 0 B 8	Remove subject to consultation with LPA regarding visibility splays. Refer to transport assessment
Lime Lime Ash sp Lime	В 8	Remove subject to consultation with LPA regarding
Lime Ash sp Lime		visibility splays. Refer to transport assessment
Ash sp Lime	B 9	Pamove subject to consultation with LPA regarding
Lime	B 4	visibility splays. Refer to transport assessment
Unknown sp	B 9	
Ash sp Cherry	B 4	
Lime Beech	B 7	2 -
Ash sp Maple sp	C 2	-
Poplar Elm sp	C 4	
Sycamore Apple	B 8	- 3 -
Elm sp Sycamore	C 1	- D -
Lombardy poplar Lombardy poplar	B 3	- D -
Lombardy poplar Lombardy poplar	B 3	
Elm sp Laburnum	C 1	-
Elm sp Norway maple	C 1	
Purple plum Elder, elm sp	C 4	
Lime Fruit sp	B 4) Fell for management
Norway maple Elm sp	B 7	Fell for management
Cherry Cherry Elm, elder	C 6 C 3 U 2	-
Lime Norway maple	B 5 B 6	4 -
Fruit sp Norway maple	C 1 B 8	-
Elm sp, elder	C 1	2 Fell for development (part) Minor pruning of secondary and tertiary low branche
Lime	В 7	2 to provide adequate clearance over the new access of up to 4m for construction vehicles
Lime	В 7	Minor pruning of secondary and tertiary low branche to provide adequate clearance over the new access of up to 4m for construction vehicles
Holly, maple sp, elm, fruit sp Lombardy poplar	C 3	-
Lime Oak	B 5	-
Laurel Pine sp	C 3	-
i iio sp	5 3	

