Appendix 2: Summary of Representations received and the Planning Authority's Responses

Name of Person/Organisation	Supporting or Objecting	Summary of Comments	Planning Authority's Response
Martin Docherty- Hughes MP (West Dunbartonshire)	Supporting	The area contains some magnificent specimens of oak, Scots pine, lime and other important species. Much of it forms the treeline at the top of the cliffs above Wallace's Cave down at the proposed Havoc Local Nature Reserve. It is a key corridor for wildlife, and any loss of the trees there would have a huge negative impact on the civic amenity that has been so important during the pandemic. I believe this Tree Preservation Order to be of the utmost importance.	Comments noted.
Cllr Iain McLaren (Dumbarton Ward)	Supporting	The trees within the order are of great environmental value, are necessary for the integrity of the sandstone cliffs, and add greatly to the amenity of Havoc Meadows and the surrounding area. They form a necessary wildlife corridor for many species, and I am completely in support of this preservation order.	Comments noted.
Silverton and Overtoun Community Council	Supporting	We consider that the trees as described in the TPO constitute a valuable contribution to the several adjacent areas of LNCS (both geological and biological aspects), as well as being of considerable biological importance in themselves. We also wish to point out that every effort should be made to protect and preserve trees wherever possible, in order to help reduce the effects of climate change.	Comments noted.
Ms Zoe Weir	Supporting	Finally, we would suggest that the destruction of these trees might adversely affect the stability of the cliff beneath, which includes the Wallace cave, which is of considerable historical importance. Removal of area of mature mixed deciduous woodland featuring ancient woodland indicator species and trees including category A Oak and Scots	Comments noted.

Pine would be a loss of high-quality habitat adjacent to an interconnected
pending nature reserve.
Continuous tree corridor along clifftop important for many species not able
to fly or otherwise travel long distances. Tree branches overhanging road
at Havoc Rd end of cliff and along road border of site extending from cave
corner towards Cardross Rd act as bridge to overhanging tree branches on
far side of road and thus to wooded area on that side
Trees on clifftop provide continuous shade for important shade-loving
species on cliff side including Royal fern and other important bryophytes,
as well as preventing growth of aggressive light-loving species which would
otherwise outcompete these species thus eliminating them. They also
provide continuous leaf litter coverage at base of cliff essential to winter
survival of many base of food-web invertebrates which then go on to
provide the necessary food for nesting birds; they also provide the
substrate for various fungi. Removal of trees on clifftop would leave trees
and shrubs growing on cliff side exposed to storm action, risking damage
or loss
Less of two works from all of the sould less a sliff work at visit of
Loss of tree roots from clifftop and side could leave cliff rock at risk of
erosion and freezewater/flood damage. Certain plants and fungi only
found in the TPO area and not elsewhere in the pending nature reserve,
although at ground level, would be unlikely to survive during or beyond removal of trees. Continuous treetop line along cliff used by predatory
birds and bats to hunt and feed. Studies show these unbroken tree-lines
are used to navigate. Their removal would negatively impact various
protected species of bat and bird.
Removal of clifftop trees would not be in keeping with the surrounding
area of tree-covered cliff adjacent and well-used amenity green space, also
negatively affecting views from shore path part of Parkrun route,

		promoted public walking route from Levengrove Park and from popular	
		tour ships such as the Waverley which regularly sail by Dumbarton.	
Mr Richard Weddle	Supporting	The trees along the cliff top are an essential part of the ecosystem of the cliffs and proposed Local Nature Reserve at Havoc.	Comments noted.
		I understand the developer thought that removing the trees along the cliff edge would enhance the view along the Clyde Estuary, I would argue the exact opposite, and in fact would expose the clifftop houses to possible adverse weather from that direction; though I would agree that removing some of the younger, scrubbier trees would improve the appearance of the woodland, though that would need to be done in association with a qualified ecologist, so as not to harm the local ecosystem.	
		More specifically, this is an area of mature woodland that supports a number of woodland flora and fauna, and forms an essential part of the woodland wildlife corridor from Kirktonhill along the cliff and further west across Havoc Road. The trees include splendid specimens of Oak and Scots Pine which, though the woods as a whole aren't classified as 'ancient woodland', in my view would qualify as 'veteran trees of high nature conservation and landscape value, which should be protected from adverse impacts resulting from development' (Scottish Planning Policy on Ancient Woodland). Species using the wildlife corridor would include bats and woodland birds, and the trees to the E of Havoc Road above the cave form an essential part of this as they overhang the road.	
		More generally, the trees on the clifftop provide shade for woodland flora, which would be replaced by commoner, more aggressive plants. The trees also help stabilise and prevent erosion of the cliff top, as well as producing leaf-litter where invertebrate species can hibernate.	
		There is currently a general emphasis on increasing the woodland cover across the UK generally; we clearly need to preserve what we already have	

		as well as planting more (in suitable locations). This is a key part of the Scottish Biodiversity Strategy, and in my view should override the short term ambitions of local 'developers'.	
Burness Paull LLP on behalf of Miller Homes	Objecting	The description of the affected woodland in the Order does not refer to the title to the land, which means that the Order will not be capable of being recorded in the General Register of Sasines or registered in the Land Register of Scotland, if the Order is confirmed. The Council will therefore not be able to comply with the requirements of Section 161(2) of the Town and Country Planning (Scotland) Act 1997. It is submitted that the Order is therefore defective and should be withdrawn.	The Council's Legal Services advise that it is the Keeper of the Registers of Scotland that decides what will go on the register, not the Council, nor a planning applicant. Accordingly, any claim that the TPO will not be recorded/registered is premature, and not one that can be answered by the Council or the applicant. However, the Council is of the view that the plotting and description is more than sufficient for the Keeper to identify the trees and, therefore, register the TPO in the appropriate register/s. The title information will be disclosed in the application form/s for the TPO, so the Keeper will be made aware of the title information. For further assurance, additional clarification can be provided within the confirmation docquet that is to go within the TPO, if it is confirmed by Committee.
		A planning authority only has the power to make a tree preservation order if: (a) it is expedient in the interests of amenity to make the tree preservation order, and/or (b) the trees, groups of trees or woodlands are of cultural or historical significance. It is submitted that neither criterion applies in this case.	As described in the Order, the Council considers the trees contained within the TPO are of high amenity and biodiversity value and of significance to the community. They are highly prominent in local and wider views, being located on, and above, the Brucehill inland cliffs. As such they make a very significant contribution to the visual amenity and

In terms of the first criterion, our clients submit that it is not expedient in	landscape character of the area and from a
the interests of amenity to make the Order. In terms of the second	number of public viewpoints, including from
criterion, the Council has not put forward any evidence of cultural or	Havoc Road, Havoc Fields and the proposed
historic significance attaching to the trees.	Local Nature Reserve to the south, west and
	east, and also from within the former Notre
The land that our clients are seeking to develop is allocated for housing	Dame Convent Site, where they have potential
development in the West Dunbartonshire Local Plan (adopted 2010) and	to enhance the amenity of any future
the West Dunbartonshire Local Development Plan (Proposed Plan 2016).	residential development.
Most recently, the site has been reserved for housing development as Site	
H2(22) – Notre Dame Convent in the Proposed Local Development Plan 2	The trees are being protected for their
with an indicative capacity of 90 units.	collective value as a mature woodland
	environment, but also include many mature and
The Council made the Order on the grounds of protecting the amenity of	fine individual specimens. They have an integral
the trees and woodland in terms of their environmental, visual and	visual and ecological relationship with the
biodiversity importance and contribution to landscape character. Our	Brucehill clifftop and cliff-face environment,
clients commissioned the attached Tree Survey Report (the "Report"),	which itself is designated as a Local Nature
which was submitted with their planning application. The Report assessed	Conservation Site for geological and ecological
the condition of the woodland trees which are affected by the Order. The	importance. The cliffs, trees, plus 'Wallace's
Report noted that, 'The site has not been maintained for many years and is	Cave/Havoc Hole' set within the cliff, together
overgrown and neglected'. Of the 61 individual trees surveyed, only 9 were	form a significant local landmark and popular
	cultural feature within Dumbarton.
found to be in good condition, with the majority of trees of trees being	cultural feature within Dumbarton.
assessed as in fair to poor overall condition.'	
	They also have significant ecological and habitat
The Report summarises a number of issues related to the health and	value, given observed ground flora, as part of a
condition of the trees, including structural defects, suppression and	long established woodland. Although the site is
constrained root growth. The Report found that the majority of the trees	not classed as ancient woodland, it does
(72%) fell within the B (medium) and C (low) retention categories with five	contain several species that are indicators of
trees falling in category U (unsuitable for retention). Our clients consider	ancient woodland such as bluebells, mature
that the Report demonstrates that the trees are not of sufficient amenity	hart's-tongue fern and hard fern, which would
value to warrant the making of the Order.	indicate the old nature of the woodland. As a
	mature, broadleaved woodland integrated with
Our clients do not object to the Order insofar as it affects the trees on the	the cliff habitat, it clearly has a high biodiversity
cliff face (identified as group G1 in the Report) as they agree that these	value. It is also noted that part of the site is

trees are worthy of protection. However, the Order as drafted is too broad	identified within the National Forest Inventory,
and covers trees that are in poor condition and have little amenity value. As noted in the Report, the area is overgrown and there is a large area of rubble and tipped material close by.	which has helped to define the boundary of the eastern part of the TPO.
The woodland is not a safe or attractive environment in its current condition and appears to attract anti-social behaviour.	It is noted that the original Tree Report for the current planning application on the site states that a "total of 61 individual trees and a single group were recorded on the site, which
These are issues that would be resolved by our clients' proposed development. Our clients' planning application is for a residential development of 85 dwellings with associated access, parking, landscaping, open space and drainage. If consented, the site would be redeveloped to create a safe and attractive neighbourhood with well-maintained and accessible areas of open space, including new tree planting.	collectively create a wooded environment" and includes trees in "early to full maturity". The mature trees are "of large size and stature and form the dominant canopy trees. They represent some of the early planting associated with the site".
In order for our clients to develop the allocated site some of the trees protected by the Order would have to be felled for a sustainable urban drainage system (SUDS) to be installed. The location of the SUDS and the boundaries of the Order area are shown on the attached plan. The need for the SUDS to be located here has been established following a detailed technical design exercise which considered a number of potential options but concluded that it is the optimum location, and the lowest point of the site. Any planning consent granted for development of the site could be conditioned to regulate the felling of trees and planting of replacement trees and landscaping within the development site.	
We understand that the site has been allocated for housing development for over 20 years but, despite planning permission being granted in 2010, it has lain undeveloped during which time its condition has deteriorated significantly. The making of the Order presents another obstacle to the development of the site. In these circumstances, it is not considered that it is expedient in the interests of the amenity of the area to confirm the Order.	

	Our clients consider that the Order as made is defective and should be withdrawn. If the Council considers it expedient to make a new tree preservation order, that order should be limited to the group of trees on the cliff face at the southern boundary of the site.	
--	--	--