







Title:

#### 200944 - Crown Estate Paving Commission (MASTER)

Client:

CEPC

Project:

#### Chester Place

Date:	Drawn by:
4/10/2023	EB
Drawing No:	Scale:
200944	1:500@A4





## Chester Place (No. of Trees: null)

Tree No (old tag)	Vegetation type	Species	No. of stems	Height (m)	Crown spread	DBH (cm)	Life stage	Vitality	Physiological Condition		Safe Life Expectancy	Access	CAVAT value (£)/ Crown area (m2)
T232 (n/a)	Tree	Cerasus avium     Wild Cherry	1	10.0	7.0	30	Early Mature	Moderate	Fair	Fair	20-40 yrs	Good	£19551.69 / 38.48m2
Site Features		Targets		Condi	tions				Survey date/ Surveyor				
Tree on bank.	Main drive within		Buttresses adaptive developme Deadwood Fork - We Form - Lov Ivy or clim Pruning w Pruning w	s / buttre growth ent. d - Minor. ak with incl	uded bark. storic. cent.		W3W: 232			2023-08-29. /Matthew Barker.			
Recommendation - Lift low canopy - Specified extent to 3 m over road edge/ car parking.								of works	- To manag	e nuisance		ty Action Date	
Risk assessed				Risk of h	arm range			Risk	category	2			

Tree No (old tag)	Vegetation type	Species	No. of stems	Height (m)	Crown spread	DBH (cm)	Life stage	Vitality	Physiologica Condition		Safe Life Expectancy	Access	CAVAT value (£)/ Crown area (m2)
T232 (n/a)	Tree	Cerasus avium     Wild Cherry	1	10.0	7.0	30	Early Mature	Moderate	Fair	Fair	20-40 yrs	Good	£19551.69 / 38.48m2
Site Features		Targets		Condi	tions				Survey date/ Surveyor				
Tree on bank.	Wall or fence w Main drive withi	crown spread. ow tree canopy. ithin crown spread. n or adjacent to canopy. falling distance of tree.	Buttresses adaptive developme Deadwood Fork - We Form - Lot Ivy or clim Pruning w Pruning w	s / buttre growth ent. d - Minor. ak with incl	uded bark. storic. cent.		W3W: 232						2023-08-29. /Matthew Barker.

## Chester Place (No. of Trees: 7)

F	Recommendation - Lift low canopy - Specified extent to 3 m over road edge/ car parking.	Purpose of works	- To manage nuisance	Safety Action Date	
	Risk assessed	Risk of harm range		Risk category	2

## Chester Place (No. of Trees: null)

Tree No (old tag)	Vegetation type	Species	No. of stems	Height (m)	Crown spread	DBH (cm)	Life stage	Vitality	Physiological Condition	Structural Condition		Access	CAVAT value (£)/ Crown area (m2)
T233 (n/a)	Tree	Amelanchier sp.     Snowy Mespilus	1	6.5	5.0	15	Early Mature	Moderate	Fair	Fair	20-40 yrs	Good	£4887.92 / 19.63m2
Site Features		Targets		Condi	tions				Survey date/ Surveyor				
Tree in hard surface or tree pit.	Building within of Wall or fence with	falling distance of tree. crown spread. thin crown spread. pint within falling distance.	wire / tree Foliar / bu Fork - We High Prun Leaning tr Physiologi Root suck Root pla (suspected	growth ent.  nflict - Strue.  d damage ak with incled - Recen unk - Minor ical stress - er growth.  ate moved stablilis impact - F	ucture / bou Unconfirme uded bark. t. : Drought.	oderate undary / ed. Recent	Browning/yell- (see media).V		spected	2023-08-29. /Matthew Barker.			
Recommendation	- Prune from a	djacent structure to clear building	by 0.5 m.				Purpose	of works	- To manag	e nuisance		ty Action Date	
Risk assessed								arm range			Risk	category	2

Tree No (old tag)	Vegetation type	Species	No. of stems	Height (m)	Crown spread	DBH (cm)	Life stage	Vitality	Physiological Condition	Structural Condition		Access	CAVAT value (£)/ Crown area (m2)
T233 (n/a)	Tree	Amelanchier sp.     Snowy Mespilus	1	6.5	5.0	15	Early Mature	Moderate	Fair	Fair	20-40 yrs	Good	£4887.92 / 19.63m2
Site Features		Targets		Conditions					Survey date/ Surveyor				
Tree in hard surface or tree pit.	Building within o	falling distance of tree. crown spread. ithin crown spread. oint within falling distance.	Buttresses / buttress roots - Minor				(see media).V		gins throughou	t crown, drou	ught stress sus	spected	2023-08-29. /Matthew Barker.

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## Chester Place (No. of Trees: 7)

Recommendation - Prune from adjacent structure to clear building	by 0.5 m.	Purpose of works	- To manage nuisance	Safety Action Date	
Risk assessed		Risk of harm range		Risk category	2

# Chester Place (No. of Trees: null)

Tree No (old tag)	Vegetation type	Species	No. of stems	Height (m)	Crown spread	DBH (cm)	Life stage	Vitality	Physiologica Condition	Structural Condition	Safe Life Expectancy	Access	CAVAT value (£)/ Crown area (m2)
T726 (n/a)	Tree	Cerasus subhirtella     Winter Flowering Cherry	1	6.0	4.0	11	Early Mature	Moderate	Fair	Fair	20-40 yrs	Good	£2628.62 / 12.57m2
Site Features		Targets		Condi	tions			Survey date/ Surveyor					
Underground services within crown spread. Tree on bank.	Footpath within Car parking beld Wall or fence wi Street lamp with	Base / ste Buttresses adaptive developme Deadwood Form - Loi Ivy or clim Leaning tr Pruning w Rubbing li Unbalance	s / buttre growth ent. d - Minor. w canopy. bing plant. unk - Minor ounds - Re mbs. ed crown - I	ed - Vegeta ss roots / n		W3W: No tag		2023-08-29. /Matthew Barker.					
Recommendation	- Lift low canop parking.	oy - Specified extent to 3 m over r		Purpose of works - To manage nuisance					ty Action Date				
Risk assessed	ssed							arm range	2				
Tree No (old tag)	Vegetation type	Species	No. of stems	Height (m)	Crown spread	DBH (cm)	Life stage	Vitality	Physiologica Condition	Structural Condition		Access	CAVAT value (£)/ Crown area (m2)
T726 (n/a)	Tree	Cerasus subhirtella     Winter Flowering Cherry	1	6.0	4.0	11	Early Mature	Moderate	Fair	Fair	20-40 yrs	Good	£2628.62 / 12.57m2
Site Features		Targets		Condi	tions				Survey date/ Surveyor				
Underground services within crown spread. Tree on bank.			Arboricultural work - Recent. Base / stems obscured - Vegetation. Buttresses / buttress roots - Minor adaptive growth / moderate development. Deadwood - Minor. Form - Low canopy. Ivy or climbing plant. Leaning trunk - Minor. Pruning wounds - Recent. Rubbing limbs. Unbalanced crown - Minor.				W3W: No tag		2023-08-29. /Matthew Barker.				
Recommendation	- Lift low canopy - Specified extent to 3 m over road edge/ car parking.						Purpose of works - To manage nuisance Safety Action Date						
Risk assessed			Risk of harm range Risk category						2				

