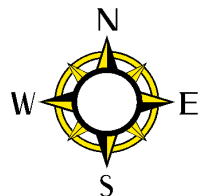




**MAP for wo 2761 - Cramond UPDATE 2**



Scale	Unknown
Date	02/11/16



This map is reproduced from Ordnance Survey material with permission of Ordnance Survey on behalf of the Controller of Her Majesty's Stationery Office (c) Crown Copyright. Unauthorised reproduction infringes Crown Copyright and may lead to prosecution or civil proceedings. Licence Number 100023420. City of Edinburgh Council 2007.

Item Ref: 02761

**Location:**

**Cramond - UPDATE 2**

**Site type:**

**Order no/ref: 11**  
**Contract/Client Ref:**  
**Item created: 07 May 2015**

**Priority of works:**  
**Start on/after: 08 May 2015**  
**Complete by: 06 June 2015**

Tree/Item code	Species/Work required	Quantity
----------------	-----------------------	----------

**Cramond House (DE0306) Almond**

Sgl/2 (531800)	Sycamore Cramond Roman Baths 4.1.2C Crown Cleaning/Clearing - large	1 tree
----------------	--	--------

Dense ivy groundcover over rooting zone and against stem base  
Recently severed - dense dead ivy  
3 stems from approx 5m  
Eastern stem has historically failed at 9.5m. Significant upper decay between 7.5m - 9.5m.  
Degrading fungal bracket at 5.5m East - likely Dryads saddle. (Stem will likely degrade in part over time within fenced area)  
Historic fracture point 5m NE - decay onset  
Large fracture point 5.5m West  
Large 4m deadwood limb approx 11m West overhanging car park edge  
Large 4m upright deadwood leader approx 15m in central crown  
Tensile crown  
Woodpecker hole in branch 9.5m West  
Minor upper dieback onset  
Crows nesting in upper crown

**Recommendation**

Remove large deadwood limbs approx 11m NW, 15m

Sgl/3 (531804)	Sycamore Kirk Cramond roadside CR Crown Reduction (specify ht/spr in comments section)	1 tree
	4.1.2C Remove all dead wood	1 tree

Dense ivy groundcover over rooting zone and against stem base impeding clear full basal VTA  
Ivy recently severed / dense ivy network throughout limiting VTA  
Historic basal fire damage to South - wound surface is solid  
Large burr 1m West  
Codominant 4m - wide tensile union  
15cm open cavity 6m North  
Extensive upper crown dieback - deadwood limbs and branches overhanging road and phone lines.  
Tear out wound / woodpecker hole on leader overhanging road at approx 14m

**Recommendation**

Remove deadwood overhanging roadside / centralised deadwood  
Retrench / Reduce crown with focus on reduction over roadside  
Further ivy severance / ivy removal around stem base to permit clearer basal future VTA

Cherry picker / access platform recommendation due to dense ivy

Tree/Item code	Species/Work required	Quantity
Sgl/6 (531816) 4.2.2C Section Fell	<p>Sycamore Kirk Cramond car park</p> <p>Mature Sycamore surrounded by dense holly / snowberry understorey. Kretzschmaria deusta between visible buttressing Codominant 5m 6m tensile Historically raised / pruning bulges 12cm occluding cavity on underside of branch 6m SW / fold beneath burr 7.5m South - habitat check prior to works</p> <p>Recommendation</p> <p>Section fell</p> <p>Remove small diameter holly to allow clear workspace Stem - timber</p> <p>Spot sprayed at base on woodland side</p>	1 tree
Sgl/9 (531828) 4.2.2C Section Fell	<p>Holly spp Cramond Old Wood</p> <p>Dead fire damaged holly stem Rhizomorphs on lower stem - stable / low sail</p> <p>Recommendation</p> <p>Remove - Stack on site away from path</p> <p>Spot sprayed at base</p>	1 tree
Sgl/11 (531836) CR	<p>Norway Maple Kirk Cramond</p> <p>Crown Reduction (specify ht/spr in comments section)</p> <p>Good buttressing Codominant 1.3m - weak included union Codominant 1.9m 2.4m - weak compression unions with included bark 1m fracture wound from 2.5m NE struggling to occlude Underside wounding of lower branch 2.5m West from removed crossing branch - low end weight 25cm fracture wound 4m North - good reaction response</p> <p>Recommendation</p> <p>Crown reduce height / spread by up to 2.5m</p>	1 tree

Item Ref: 02761

Tree/Item code	Species/Work required	Quantity
----------------	-----------------------	----------

Sgl/14 (531848)	Lime spp Cramond Roman Bath House 4.2.2C Partial Dismantling	1 tree
-----------------	---	--------

Ivy groundcover / ivy onset on stem base  
Minor basal epicormic  
Minor basal depression 25cm South  
Large 1m+ open cavity 3.5m SE, Stained inner woundwood with evident extensive upward cavitation (Jackdaw flew out during VTA) Cavitation extends into branch directly above with 1m thin vertical cavity on underside leading to small open cavity  
Scaffold limb from 4.2m North, Tight compression union  
Upper tensile crown

Climbing Inspction 07/05/2015 - PN

1m + cavity opening has over 2m downwards cavitation (approx 20cm diameter downwards channel). Jackdaw chicks at base of cavity. Inner debris within could be obscuring true depth of cavity. Small 8cm diameter opening running upwards / inwards to stem with over 40cm + diagonally upwards probing.

Recommendation

Retain as habitat pole of approx 5.5m (retain lower epicormic and lower branch feature previously detailed).

Tree works outwith nesting season.

**Contractor:** CEC Forestry

**Issued by:**

Paul Naughton