To support the council's selection of the public realm services Future Operating Model (FOM), engagement took place with officers, Group Leaders and cross party Members, to understand what was important to the council regarding these services, and what had been leant from the current operating model.

The consensus from this engagement was that the any new arrangements should provide the council with greater assurance, be flexible and agile, be aligned to the council's new environmental and net zero carbon requirements, provide the council with expertise when required, ensure VFM and service quality services focussed upon providing excellent service to the customer.

From this engagement the following eight "Key Objectives" were derived:

Key Objective	Description of what the Council would like to achieve
Assurance	The council seeks a level of assurance regarding the operation of the service, where technical staff are directed by council employed staff who commission the services, manage the network, develop the annual plans, provide technical expertise and provide adequate levels of scrutiny, challenge and assurance to services being delivered by the contractors.
Flexibility	The new arrangements need to be able to flex to deliver seasonal workload fluctuations, changes to budgets (up and down) and resilience to deliver the council's annual works programme, infrastructure projects and support with civil emergencies.
Environment	The future arrangements must be aligned with the council's commitments to carbon net zero and wider environmental requirements.
Customer	The services must be focussed on delivering excellent customer services where the quality of service, digital reporting and access to information (CRM) and speed of response are key factors.
Expertise	To deliver the broad range of public realm services, the council will require access to industry expertise, best practice (what is working

	well in other areas) and innovation to develop and improve services continually.
VFM	Any contracted services resulting from the model selected must be attractive to the market to ensure interest and competition. The model selected must promote continual improvement, innovation and efficiencies and evolve during its term.
Risk	The future arrangements and any supporting contracts must place an appropriate balance of risk between the council and any providers, in the knowledge the council will ultimately pay for risk held by the provider.
Social Value	Social Value refers to the wider financial and nonfinancial value created by an organisation through its day to day activities in terms of the wellbeing of individuals and communities, social capital created and the environment.

Following investigation in the market and trends in public sector public realm service redesign and procurement, six models were selected.

Model No.	Model Type
1	Council deliver all services in house
2	Council core services and works delivered in house, with contracts for specialist top up services and major works
3	In house client and technical staff with framework for top up professional services and multiple contracts for works
4	In house client and technical staff with framework for top up professional services and single contract for works
5	In house client and technical staff with existing provider (single contract) for top up professional services and works
6	Thin client with sole integrated contract for professional services and all works

Scoring was undertaken as follows with equal weighting applied:

Score	Description
0	Does not meet the objective
1	Meets only minor aspects of the objective
2	Meets some aspects of the objective
3	Meets most aspects of the objective
4	Meets fully the requirements of the objective

Outcome of the options appraisal:

Ranking	Model	Score
1	Model 5- In house client and technical staff with existing provider (single contract) for top up professional services and works	24
2	Model 4- In house client and technical staff with framework for top up professional services and single contract for works	22
3	Model 2- Council core services and works delivered in house, with contracts for specialist top up services and major works	21
4	Model 6- Thin client with sole integrated contract for professional services and all works	20
5	Model 1- Council deliver all services in house	17
6	Model 3- In house client and technical staff with framework for top up professional services and multiple contracts for works	16

The options appraisal of the six models is provided below, with scores applied for each Key Objective, with a description to support the scoring applied.

Note- Model 6 is the current model that has been operating since 2013.

Delivery Models		Assurance	Flexibility	Environment	Customer	Expertise	VFM	Risk	Social Value	Total	
1	Council deliver all	4	1	3	3	1	1	1	3	17	
	services in house	In house services provide the high level of assurance that the council seek, which could be designed to meet environmental, social and customer requirements and adapt over the term.									
		The council would invest and provide the IT/CRM and fleet. The model scores poorly due to a lack of market expertise, lack of flexibility in the absence of a large contractor and their supply chains, places a high level of risk on the council and is expected to cost significantly more than the current service arrangements.									
2	Council core services and	4	2	3	3	2	2	2	3	21	
	works delivered in house, with contracts for specialist top up services and major works	Core in house services provide the high level of assurance that the council seek, which could be designed to meet environmental, social and customer requirements. The council would invest and provide the IT/CRM and core fleet. This model places a high degree of risk onto the council. The contracts for delivery of the specialist services and the major works with limited scope, committed value (pipeline), may struggle to attract market competition (VFM) and will be unlikely to provide the industry expertise of a large provider working in partnership with the council.									

Delivery Models		Assurance	Flexibility	Environment	Customer	Expertise	VFM	Risk	Social Value	Total
3	In house client and	3	2	2	1	2	3	1	2	16
	technical staff with framework for top up professional services and multiple contracts for works	assura The co could expert Multip Tier Ti Multip the IT/ counci challe Multip and so provid but thi additio	ance that ontracts be procu ise and le works hree pro (CRM sy il, used nges rel le smalle ocial valuers may s would	for delivered from support sup	uncil see very of sp m a frame ing flexib ge would ders may ould need ple provid co-ordinat ders scor council of e the cos et by the ontract m	k. pecialist pework of oility. be most struggle d to be poders which ation of vertication of vertication to be poorly contracting to base over council here.	will provi	nal serv deliveri vided by up from nd host create s d custom ering ma v with sr One pr ore risk	ices (toping some t in flee ed by the some her serv rket exp maller ovider (, and the	e wider wo and t and e ices. pertise

Delivery Models		Assurance	Flexibility	Environment	Customer	Expertise	VFM	Risk	Social Value	Total
	n house lient and	3	3	3	3	3	2	2	3	22
st fr fo pr se <u>si</u>	echnical taff with ramework or top up rofessional ervices and ingle ontract for vorks	assuration The could lexpert Works One or competed A sing front in custom The si and so arrang This material profest Re-termaterial could be competed to the country of the custom the single custom the single custom the single custom the custo	ontracts be procuise and in a sin r large T etition du le works in fleet a ner serv ingle pro ocial valuement v indel de sional s indering f al/suppl	t the co for delivered from support gle pace fier Two ue to the sprovide nd the livered with the livers a ervices for the w y chain	uncil see very of sp m a frame ing flexib kage wou provider e scope a er could in T/CRM sy ned to the so score would be council. good bal provider vorks in the	k. pecialist pework of allity. Ild be more asonably stem, to be councilled well on a expected ance of rand sing this curreles, could	will provi	nal service delivering provided interes opertuning ected to a good I strategy g marked a partruce of high adversel	ices (toping some diby a Totand ty. be investively of et experingership council, tor. con inflationly on ser	e wider ier up tise

Delivery Models		Assurance	Flexibility	Environment	Customer	Expertise	VFM	Risk	Social Value	Total
5	In house client and	3	3	3	3	3	3	3	3	24
	technical staff with existing provider (single contract) for top up professional services and works	assuration more of pension control a risk the offices of a the cut (initial perform with the This perform with the This perform with the This perform the This performance that the This performance the This pe	ance than due to the on schere I with me that son of the contral artnershalions, deed new I der One is to supplice of rish and the ded new I der One is to supplice of rish andel new I der One is to supplice of rish andel new I der One is to supplice of rish andel new I der One is to supplice of rish andel new I der One is to supplice of rish andel new I der One is to supplice of rish andel new I der One is to supplice of rish andel new I der One is to supplice of rish andel new I der One is to supplice of rish andel new I der One is to supplice of rish and I d	t the come, althorone, althorone efficience of the ing the contract with a force of the ing the council ook servelop a ironmer council ook servelop a ironm	uncil see cil's more cugh this cient work e staff ide council w iting in a vith a sig urther 3 y will enab d be used nd impler nt), enhar s emergi vice. r scores v ns), mark e council high pro ring new	ical staff k. The st e generous cost councing prace entified to ith a sho challeng nificant e years sub ole the co d to revie ment new nce the IT ng digital well in ter set expert and deli portion of contracts ore-tende tives.	aff in-sources terms and be received to see in-sources. The extension opject to see in the extension opject to see in the extension of the cources, and the extension of the extension of the extension of the cources, and the extension of the ext	and concovered of anounced of arounced of arounced of arounce of anounce of arounce of a	Il cost siditions a by direct racing in lo not tan void, and 7 years one current of the current racing, investigation and a racing a good ue.	and et volves ke up ed the ars hip ent t in evices e- shed

Deliv	very Models	Assurance	Flexibility	Environment	Customer	Expertise	VFM	Risk	Social Value	Total
6	Thin client with sole	1	3	3	2	3	2	3	3	20
	integrated contract for professional services and all works	counciplus the This magnetic form of the councing the councing delay the mean of the councing the counc	il provid ne comm nodel fai il are se nodel wo kibility (s rvice de uncil the ship ont il are su (and ris edium to rement of	ing only hissioning only hissioning only hissioning the second of the se	a thin clang of served attractive chains), end custon of assurant contract ability of a contract and custon of a contract	ient delivices and elevel of to Tier Convironment servince being er where change of the court lin the court line lin the court line lin the court line line line line line line line line	of the curering condevelopidassurance One supplement (fleet) ce, this not sought, a changes control are not to change control are not control	ing the action of the action of the and place and re-pringer the arket rainstructure.	anagem annual p control the d score ise and bes not p ces too ted by t cing with e service	ent plan. nat the s well social provide much he h a es over