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Item	THE FOLLOWING WORKS TO FOOTPATH AND BANK FROM 13 TO 26 PARKEND ROAD	Quantity	Unit	Rate	£
a	Excavate to form two new 1200mm wide timber/gravel sets of steps; to each, provide path edging and timber risers; minimum 100mm granular fill; grading bank to new profile; minimum 900mm high post and two rail fencing; KeyKlamp or similar approved to outside face of path.	1	item		
b	Cut back hedges overhanging footpath to increase footpath width to 1200mm	1	item		
	THE FOLLOWING WORKS TO FOOTPATH AND BANK FROM 13 TO 16 PARKEND ROAD				
c	Excavate two existing tarmac footpath ramps and subbase; dispose off site; back-fill with topsoil; grade and sow with grass seed.	1	item		
d	Excavate existing topsoil to top of bank; Remove surplus material from site; provide path edging; widen footpath to minimum 1200mm wide; minimum 100mm granular subbase; minimum 60mm wearing course (approximately 45m long).	1	item		
e	Resurface existing tarmacadam surface; break up existing tarmac, relevel subbase; minimum 60mm wearing course; cutting around water stop-cocks and other ironwork as necessary (approximately 45m long).	1	item		
f	Provide and erect minimum 900mm high post and two rail fencing; KeyKlamp or similar approved to top of bank from 15 to 16 Parkend Road; posts set into ground 600mm surrounded in concrete (approximately 20m long).	1	item		
	THE FOLLOWING WORKS TO FOOTPATH AND BANK FROM 17 TO 19 PARKEND ROAD				
g	Excavate two existing tarmac footpath ramps and subbase; dispose off site; back-fill with topsoil; grade and sow with grass seed.	1	item		
h	Excavate existing topsoil to top of bank; Remove surplus material from site; provide path edging; widen footpath to minimum 1200mm wide; minimum 100mm granular subbase; minimum 60mm wearing course (approximately	1	item		
i	45m long). Resurface existing tarmacadam surface; break up existing tarmac, relevel	1	псш		
	subbase; minimum 60mm wearing course; cutting around water stop-cocks and other ironwork as necessary (approximately 45m long).	1	item		
j	Provide and erect minimum 900mm high post and two rail fencing; KeyKlamp or similar approved to top of bank from 17 to 19 Parkend Road; posts set into ground 600mm surrounded in concrete (approximately 45m long).	1	item		
k	Form retaining wall to top of bank to support new footpath; excavate trench; supply and install railway sleepers; backfill with dry mix concrete; opposite 19 Parkend Road (approximately 15m long).	1	item		
				£	

PARKEND ROAD FOOTPATH RENEWAL

Item	THE FOLLOWING WORKS TO FOOTPATH AND BANK FROM 20 TO 22 PARKEND ROAD	Quantity	Unit	Rate	£
a	Excavate two existing tarmac footpath ramps and subbase; dispose off site; back-fill with topsoil; grade and sow with grass seed.	1	item		
b	Excavate existing topsoil to top of bank; Remove surplus material from site; provide path edging; widen footpath to minimum 1200mm wide; minimum 100mm granular subbase; minimum 60mm wearing course (approximately 45m long).	1	item		
c	Resurface existing tarmacadam surface; break up existing tarmac, relevel subbase; minimum 60mm wearing course; cutting around water stop-cocks and other ironwork as necessary (approximately 45m long).	1	item		
d	Provide and erect minimum 900mm high post and two rail fencing; KeyKlamp or similar approved to top of bank; posts set into ground 600mm surrounded in concrete (approximately 45m long).	1	item		
	THE FOLLOWING WORKS TO FOOTPATH AND BANK ADJACENT THE NEW DEVELOPMENT				
e	Excavate four existing tarmac footpath ramps and subbase; dispose off site; back-fill with topsoil; grade and sow with grass seed.	1	item		Excluded from rechargeable amount
f	Provide and erect minimum 900mm high post and two rail fencing; KeyKlamp or similar approved to top of bank opposite 31 Parkend Road; posts set into ground 600mm surrounded in concrete (approximately 35m long).	1	item		Excluded from rechargeable amount
	Note: Footpath widening works completed by others as part of development.				
	THE FOLLOWING WORKS TO FOOTPATH AND BANK FROM 27 TO 36 PARKEND ROAD AS DWG PC055/54				
g	Excavate to form new 1200mm wide timber/gravel sets of steps; provide path edging and timber risers; minimum 100mm granular fill; grading bank to new profile; minimum 900mm high post and two rail fencing; KeyKlamp or similar approved to outside face of path.	1	item		
h	Resurface existing ramped tarmacadam surface to three ramps; form each break up existing tarmac, relevel and grade subbase; minimum 60mm wearing course; grading bank to new profile; minimum 900mm high post and two rail fencing; KeyKlamp or similar approved to outside face of ramp;				
	local face protection to toe of bank to prevent damage to bottom of ramp.	1	item		
i	Cut back hedges overhanging footpath to increase footpath width to 1200mm	1	item		
				£	
	Earthworks/ 2				1

PARKEND ROAD FOOTPATH RENEWAL

Item					c
пет	THE FOLLOWING WORKS TO FOOTPATH AND BANK FROM 27 TO 31 PARKEND ROAD	Quantity	Unit	Rate	£
a	Excavate four existing tarmac footpath ramps and subbase; dispose off site; back-fill with topsoil; grade and sow with grass seed.	1	item		
b	Excavate existing topsoil to top of bank; Remove surplus material from site; provide path edging; widen footpath to minimum 1200mm wide; minimum 100mm granular subbase; minimum 60mm wearing course (approximately 60m long)	1	item		
c	Resurface existing tarmacadam surface; break up existing tarmac, relevel subbase; minimum 60mm wearing course; cutting around water stop-cocks and other ironwork as necessary (approximately 60m long)	1	item		
d	Provide and erect minimum 900mm high post and two rail fencing; KeyKlamp or similar approved to top of bank opposite 31 Parkend Road; posts set into ground 600mm surrounded in concrete (approximately 10m long)	1	item		
	THE FOLLOWING WORKS TO FOOTPATH AND BANK FROM 32 TO 33 PARKEND ROAD				
e	Excavate existing topsoil to top of bank; Remove surplus material from site; provide path edging; widen footpath to minimum 1200mm wide; minimum 100mm granular subbase; minimum 60mm wearing course (approximately 25m long).	1	item		
f	Resurface existing tarmacadam surface; break up existing tarmac, relevel subbase; minimum 60mm wearing course; cutting around water stop-cocks and other ironwork as necessary (approximately 25m long).	1	item		
g	Provide and erect minimum 900mm high post and two rail fencing; KeyKlamp or similar approved to top of bank; posts set into ground 600mm surrounded in concrete (approximately 25m long).	1	item		
	THE FOLLOWING WORKS TO FOOTPATH AND BANK FROM 34 TO 36 PARKEND ROAD				
h	Excavate existing topsoil to top of bank; Remove surplus material from site; provide path edging; widen footpath to minimum 1200mm wide; minimum 100mm granular subbase; minimum 60mm wearing course (approximately 35m long).	1	item		
i	Resurface existing tarmacadam surface; break up existing tarmac, relevel subbase; minimum 60mm wearing course; cutting around water stop-cocks and other ironwork as necessary (approximately 35m long).	1	item		
j	Provide and erect minimum 900mm high post and two rail fencing; KeyKlamp or similar approved to top of bank; posts set into ground 600mm surrounded in concrete (approximately 35m long).	1	item		
k	Form retaining wall to top of bank to support new footpath; excavate trench; supply and install railway sleepers; backfill with dry mix concrete; opposite 36 Parkend Road (approximately 15m long).	1	item		
	Forthwoods / 2			£	
	Earthworks/ 3				