Plant new screening Hedge (see Specfication Document)

Install plastic coated weld mesh boundary fence to 2.4m high (See Specification Document)

Remove Gate, demolish section of wall, and make good end of retained wall.

Create entrance with cycle restrictors (see Specification Document)

Demolish 1.5m of wall to allow footpath to pass through, and make good ends of retained wall

Reduce height of wall to 1000mm from ground level (approx 72.42mAOD), finish to top of wall to match existing finish

Provide 4m wide bitmac seating and turning area with suitable edging/curb

Install fencing, as per hedge fencing spec, 1m from the edge of the new bitmac path. Plant hedge row tree mix, 6 stems per metre. inside the fence.

Install 1.5m wide bitmac (see Specification Document) ramp @ 1:8 slope from bridge to existing ground level 70.3. Infill where necessary to achieve level

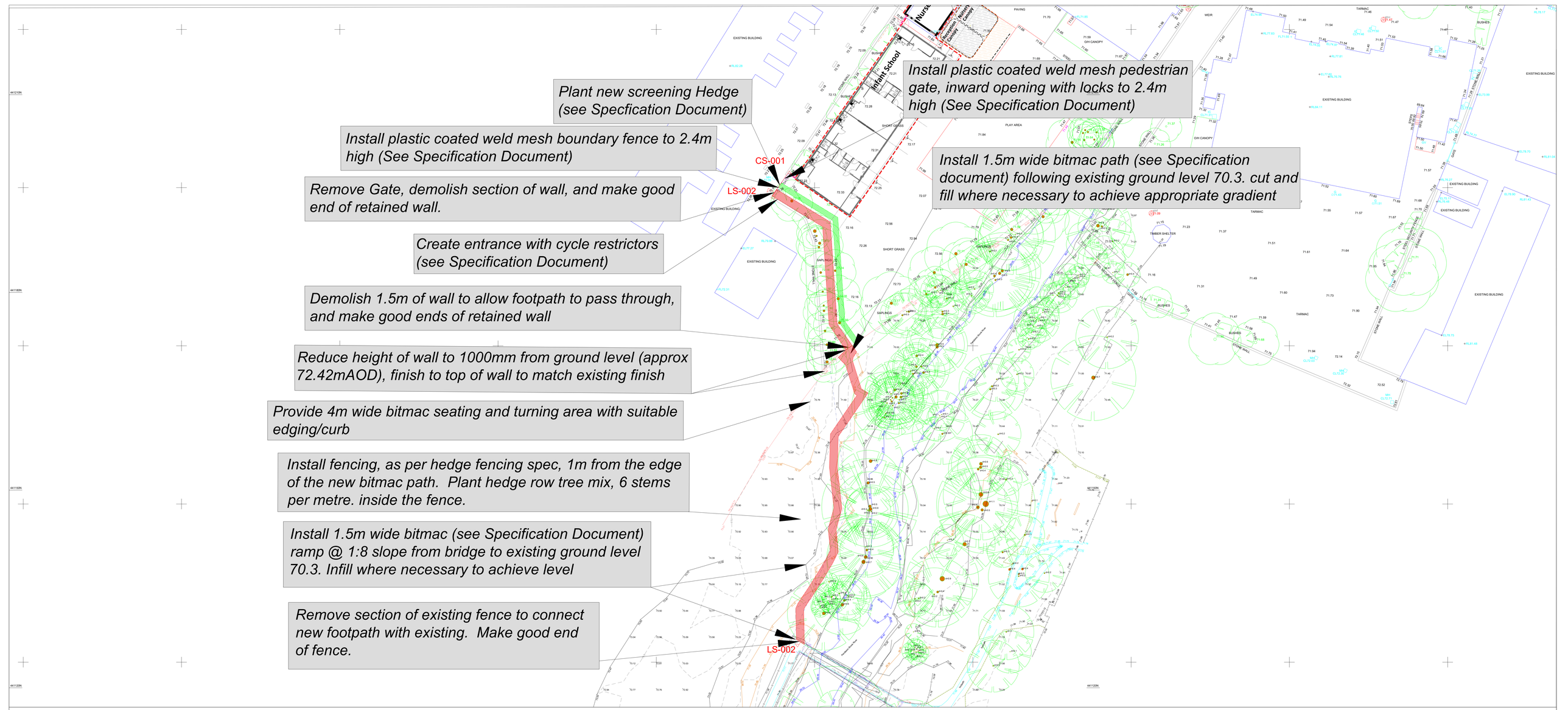
Remove section of existing fence to connect new footpath with existing. Make good end of fence.

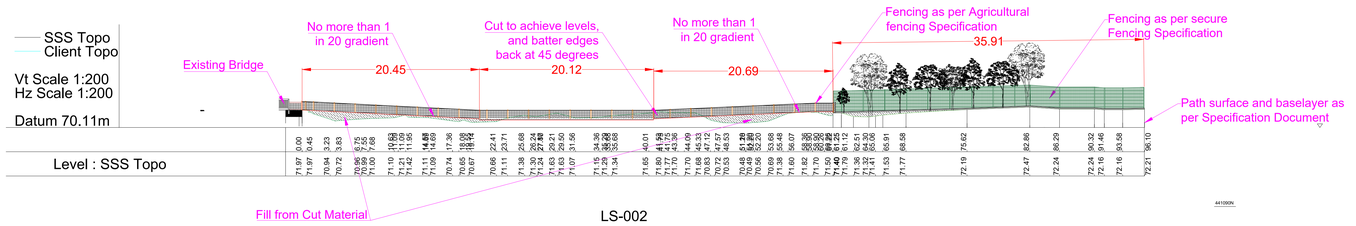
Install plastic coated weld mesh pedestrian gate, inward opening with locks to 2.4m high (See Specification Document)

Install 1.5m wide bitmac path (see Specification document) following existing ground level 70.3. cut and fill where necessary to achieve appropriate gradient

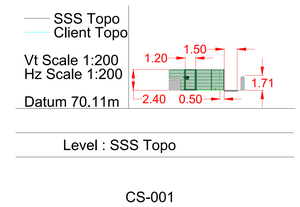
CS-001

LS-002





LS-002



CS-001

Annotations and Symbols

?	unknown cover	lp	lamp post	conc.	concrete	cf=5.67	cellar floor level		
ac box	air conditioning box	lt	left turn arrow	conc. bol	concrete bollard	.05level step	level step		
av	air valve	peg	peg	conc. wall	concrete wall	gu &dw=34.29	gulley with downspout		
bb	bellsha beacon	phone box	phone box	edg.out grass	edge out grass		level		
bin	bin	post box	post box	elec. substation	elec. substation	win top=13.99	window top		
bt	bt line	pipe	pipe	face conc	face of concrete	win bot=14.41	window bottom		
bt	bt manhole	planter	planter	face clad.	face of cladding	b/w	barbed wire		
bt	bt post	post	post	face tim	face of timber	c/l	chain link		
bt box	bt box	rod. eye	rodding eye	trel - trellis	trellis	cl/b	close boarded		
bvn	DIBBM	rsj	steel rsj	hi pr. gas	high pressure gas	c/l	corrugated iron		
block	blocked manhole	rt	right turn	no rt. turn	no right turn	con/pan	concrete panel		
bus shelter	bus shelter	salt	salt box	rough ground	rough ground	cr/ba	crash barrier		
cable	cable	security cam	security camera	ret. wall	retaining wall	h/r	hand rail		
cam'l/lt	cam'l/lt	seat	seat	sur. drain	surface drain	ir	iron rail		
ch/ box	cable tv box	si	sign - with indicative text	ped. studs	pedestrian studs	pal	palisade		
chr	cable tv manhole	slab=3.19	slab (generally conc.)	manhole cover	manhole cover level	panel	panel		
data mh	data manhole	st.tap	stop tap	dpc	dpc level	p/b	public barrier		
dk	drop kerb	str.	straight on	eaves level	eaves level	pick	picket		
ds&g	down spout (with gulley)	sv.	sluice valve	flr=5.34	finished floor level	p/r	post & rail		
dsr	recessed downspout	tactile paving	tactile paving	gully level	gulley level	p/w	post & wire		
ds	building step back	ts.	traffic signal	gutter=34.29	gutter level	sec	security fence		
	not surveyed	ts. mh	traffic signal manhole	hip=34.29	hip level	wood	wooden fence		
el. post	electric post	ts.box	traffic signal box	inv=5.34	invert level				
el.	electric	trap.	trap	ovf=5.34	overflow level	deciduous tree			
el. mh	electric manhole	utility	utility (unknown)	ridge=5.34	ridge level				
electric	electric box	utility mh	utility manhole (unknown)	ridge=34.29	ridge level				
earth	earth strap/spike	utility box	utility box (unknown)	sill.l=5.34	sill level	conifer tree			
f.hydr	fire hydrant	water	water	sill=5.34	sill level				
gas	gas	water mh	water manhole	sill.l=5.34	sill level				
gas mh	gas man hole	water box	water box	slab=5.34	slab level	gate			
gas box	gas box	wo	wash out valve	top conc=5.34	top of concrete				
gu=5.68	gulley top	tap	tap	tp=60.67dia.15	top of pipe	station			
guy	guy rope/stay	parking meter	parking meter	t.st.=10.36	top of step				
.5 dia	pipe diameter	cycle rack	cycle rack	tw=56.72	top of wall	spot level			
light	light	cycle shelter	cycle shelter	wat=56.19	water level				

Line Features

- bottom of batter / wood / ridge / timber face / gutter
- top of batter
- break line / discontinuity
- wall (see text nearby for height / width / type)
- retaining wall (see text nearby for height / width / type)
- channel (all levels at channel unless noted)
- kerb levels (shown parallel to channel -)
- railway
- drain / river / canal
- overhead lines / buildings (not surveyed unless specified)
- concrete / ramp
- building — stone
- face of cladding / flower bed
- canopy
- verge
- fence (see text nearby for height / width / type) — (panel / security / etc.)
- columns / gridlines / conveyors / column face
- brick
- cycle lane / bus lane / white line (see text)
- tanks / decking
- hedge scaled to width
- line may be as above, if just one edge
  i.e. for level specific surveys both sides measured not to show level change (see text for type / height / width / etc)
- path / window / door
- track
- contours — 50.00 / 50.50

Ribble Rivers Consultancy Ltd.

1. The underlying survey has been accurately positioned on the Ordnance Survey National Grid system using GPS observations to the OS Active Network and the latest Ordnance Survey transformation (OSTN15/OSGM15)

2. All levels relate to Ordnance Survey Datum (Newlyn). Vertical control has been established using GPS observations to the OS Active Network and the latest Ordnance Survey transformation (OSTN15/OSGM15).

3. Local Scale Factor has been removed to transform the survey to a flat earth grid (scale factor 1.00000).
Local Grid Origin is Control Station **GS1**
This is the only point where OS Grid coordinates are true.

Client
Primrose Community Nature Trust

Project
Primrose Nature Reserve, Clitheroe

Drawing title
General Arrangement, Long Sections and Cross Section

Scale	1:250 @ A0	DO NOT SCALE
RRCL Job No.	RRCL 320	
Date:	16th April 2026	
Drawing number	PNRP2 - GA	Rev I

This drawing is not to be used in whole or part other than for the intended purpose and project as defined on this drawing. Refer to the contract for full terms and conditions.