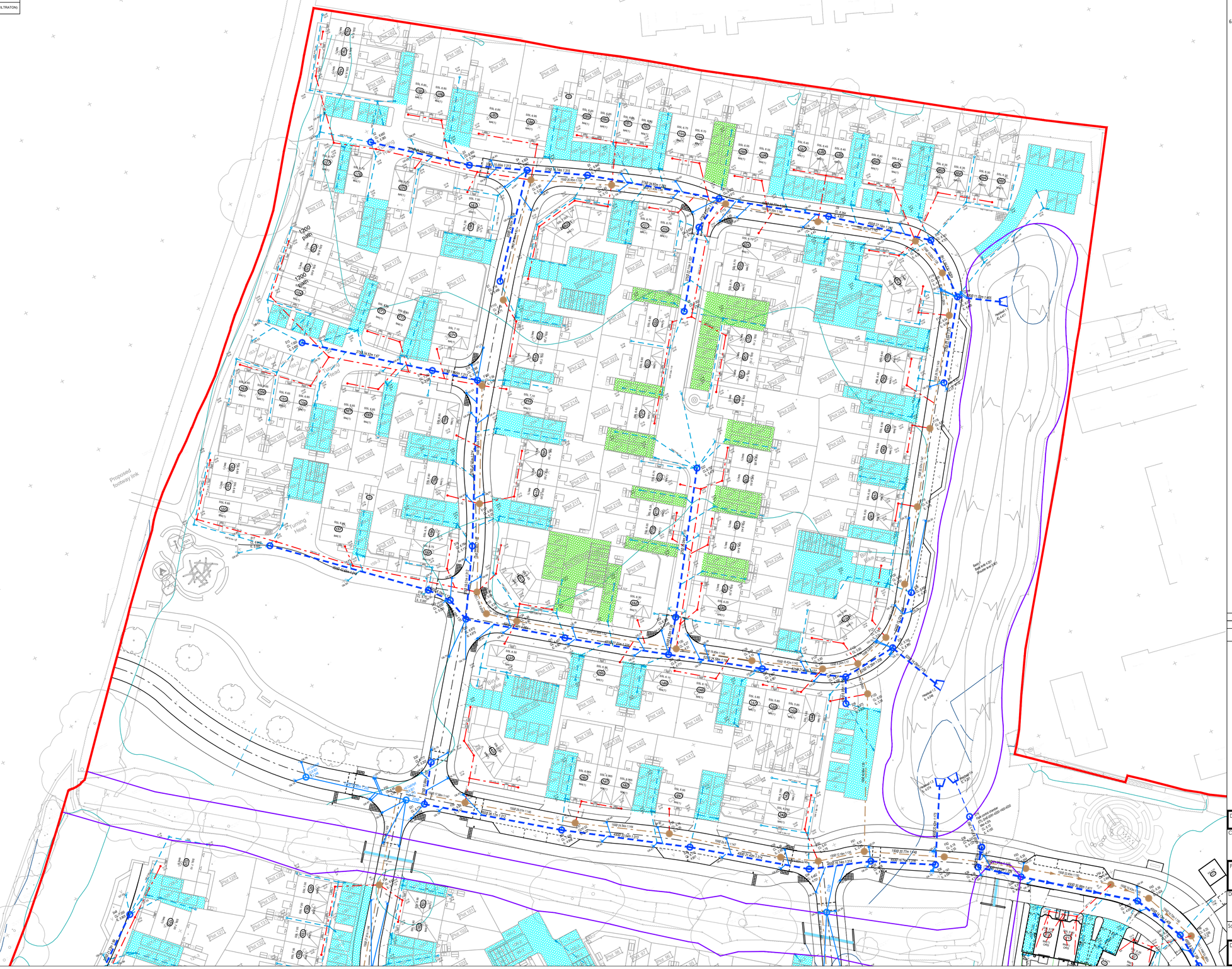
ADOPTABLE SURFACE WATER DRAINAGE	
S.## ##	PRECAST CONCRETE RING MANHOLE (>1.5m DEPTH TO SOFFIT
	PROPOSED PUBLIC SURFACE WATER SEWER
	PROPOSED SURFACE WATER SEWER HEADWALL

ADOPTABLE FOUL WATER DRAINAGE	
F.## ##	PRECAST CONCRETE RING MANHOLE (>1.5m DEPTH TO SOFFIT
	PROPOSED PUBLIC FOUL WATER SEWER
	PROPOSED PUBLIC FOUL WATER RISING MAIN

HIGHWAY DRAINAGE	
H.##	PRECAST CONCRETE RING MANHOLE (>1.5m DEPTH TO SOFFIT
RG	450x600 ROAD GULLY
	HIGHWAY DRAINAGE

PRIVATE SURFACE WATER DRAINAGE	
CL.## ## IL.##	PRECAST CONCRETE RING MANHOLE (OVER 1.5m DEPTH TO SOFFIT, CP DENOTES CATCHPIT)
RG	450x600 ROAD GULLY WITH GRATING LEVEL
C.## ## I.## ##	INSPECTION CHAMBER (MAX 0.6m DEPTH TO INVERT)
C.## ## I.## ##	INSPECTION CHAMBER (MAX 1.2m DEPTH TO INVERT, CP DENOTES CATCHPIT)
	PRIVATE SURFACE WATER DRAINAGE
	PERMEABLE PAVING (TANKED WITH CONNECTION TO SURFACE WATER DRAINAGE SYSTEM)
	SURFACE WATER DIFFUSER UNIT (invert 0.5m below finished level)
	3m BUFFER TO WATERCOURSES AND STORAGE BASINS
	PERMEABLE PAVING (INFILTRATON)

PRIVATE FOUL WATER DRAINAGE	
CL.## ## IL.## ##	INSPECTION CHAMBER (MAX 1.2m DEPTH TO INVERT)
CL.## ## IL.## ##	SHALLOW INSPECTION CHAMBER (MAX 0.6m DEPTH TO INVERT)
CL.## ## IL.## ##	PRECAST CONCRETE RING MANHOLE (OVER 1.5m DEPTH TO SOFFIT)
	PRIVATE FOUL WATER DRAINAGE


Proposed footway link
Turning Head
Play Area
Bins
Bins
Bins