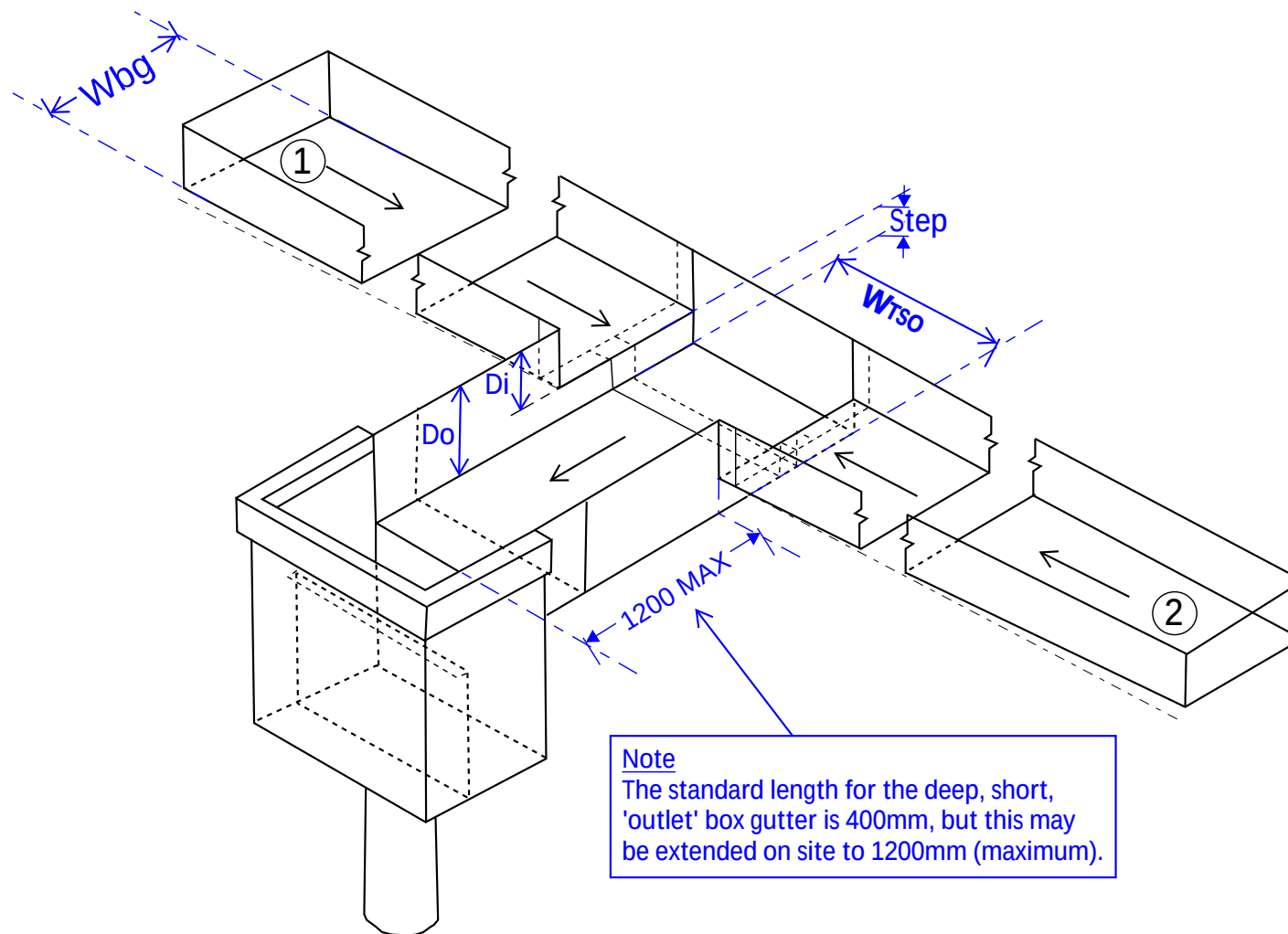
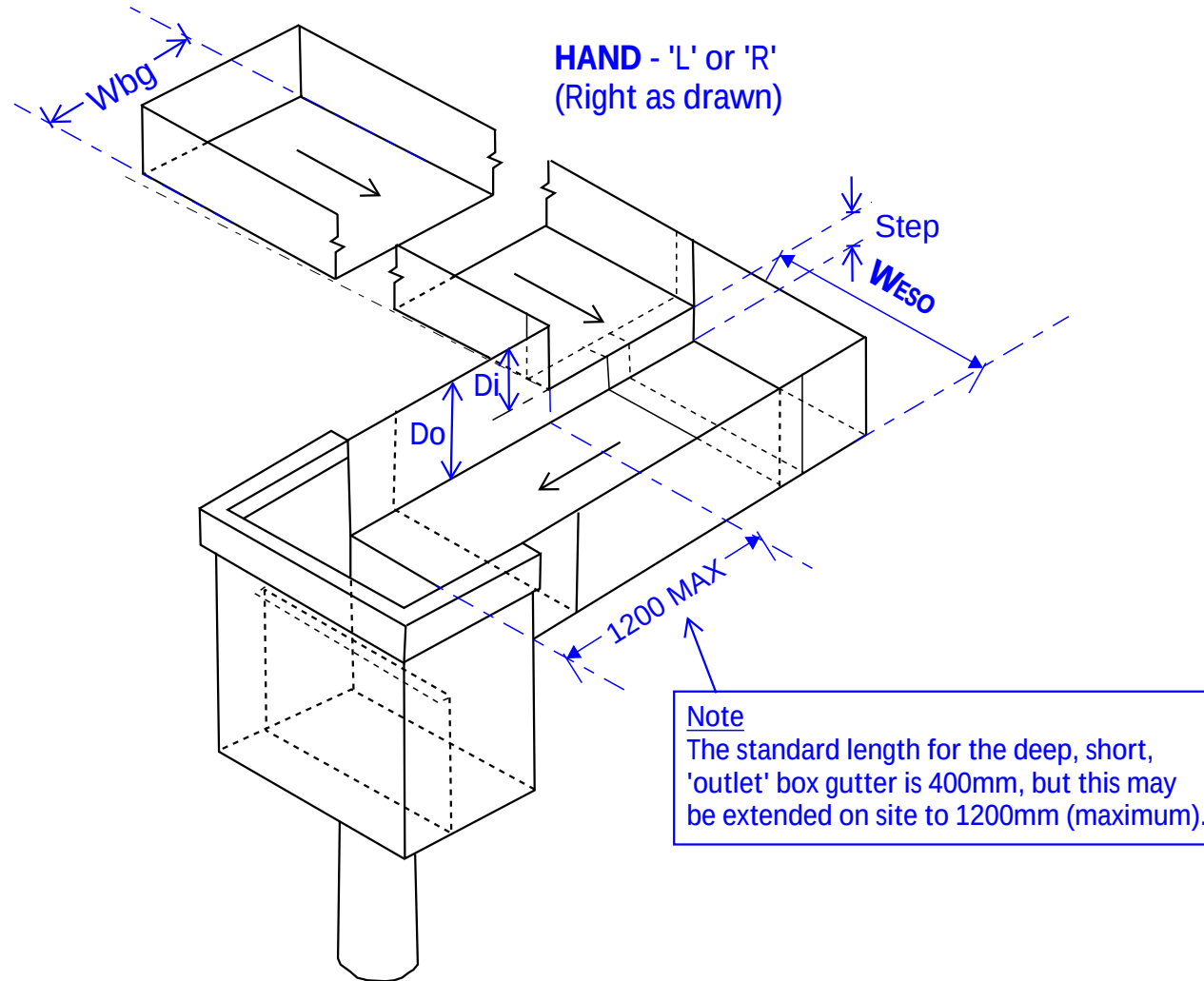


Dam Buster T Side Outlet & Rainhead combination



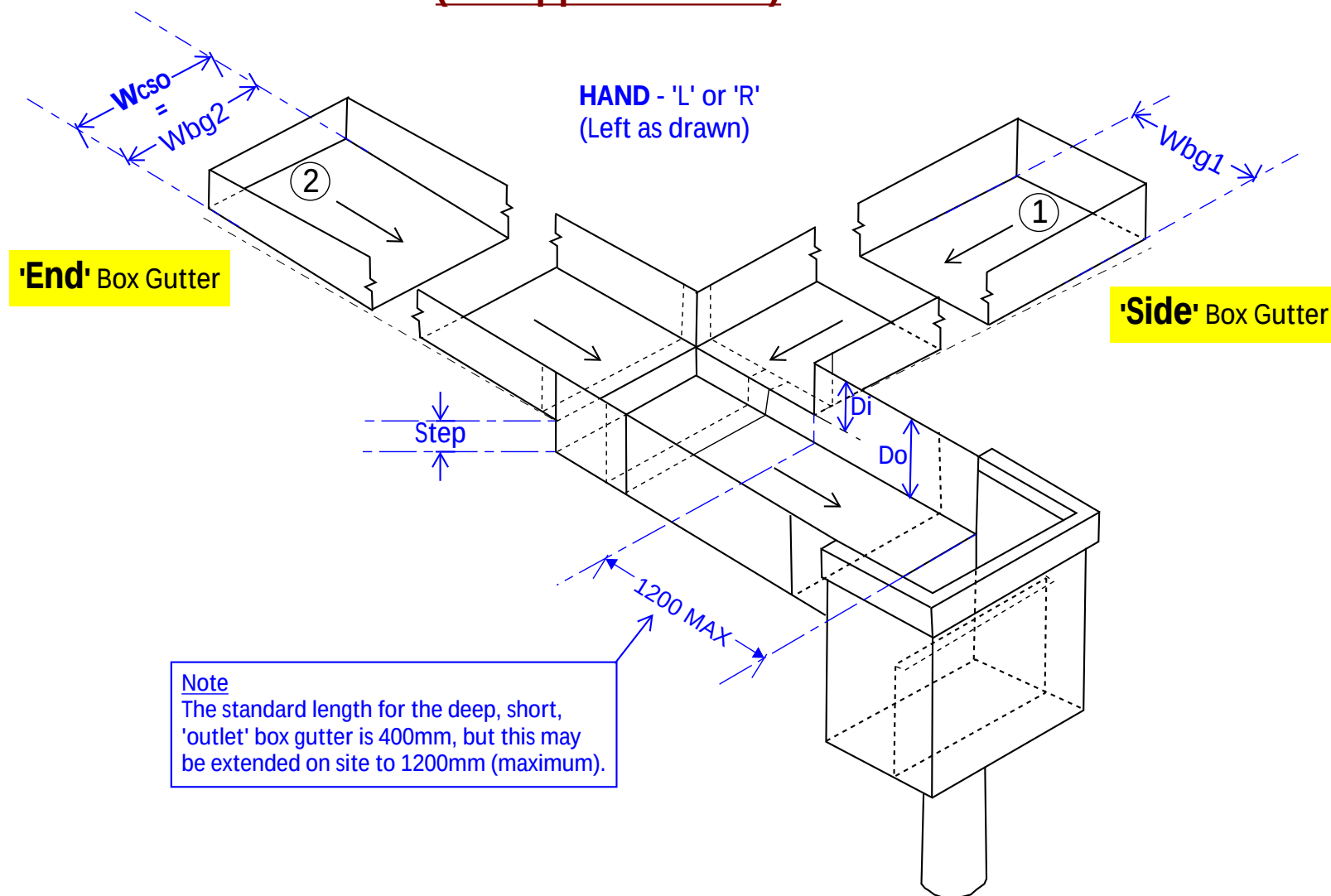
T Side Outlet Size	Side Outlet Width 'WTSO'	Nominal Step	Rainhead series	Box Gutter Width Range 'Wbg'	Maximum Flow rate (L/s)	DP Size required for Max. Flow rate	INLET Depth, Di (mm)	OUTLET Depth, Do (mm)
TSO-200	200 mm	50mm	R-200	200 to 350 mm	5.0	100mm DIAM	150	200
TSO-300	300 mm	60mm	R-300	300 to 450 mm	9.5	125mm DIAM	140	200
TSO-400	400 mm	70mm	R-400	400 to 600 mm	16.0	150mm DIAM	180	250

Dam Buster End Side Outlet (RH) & Rainhead combination (LH opposite hand)



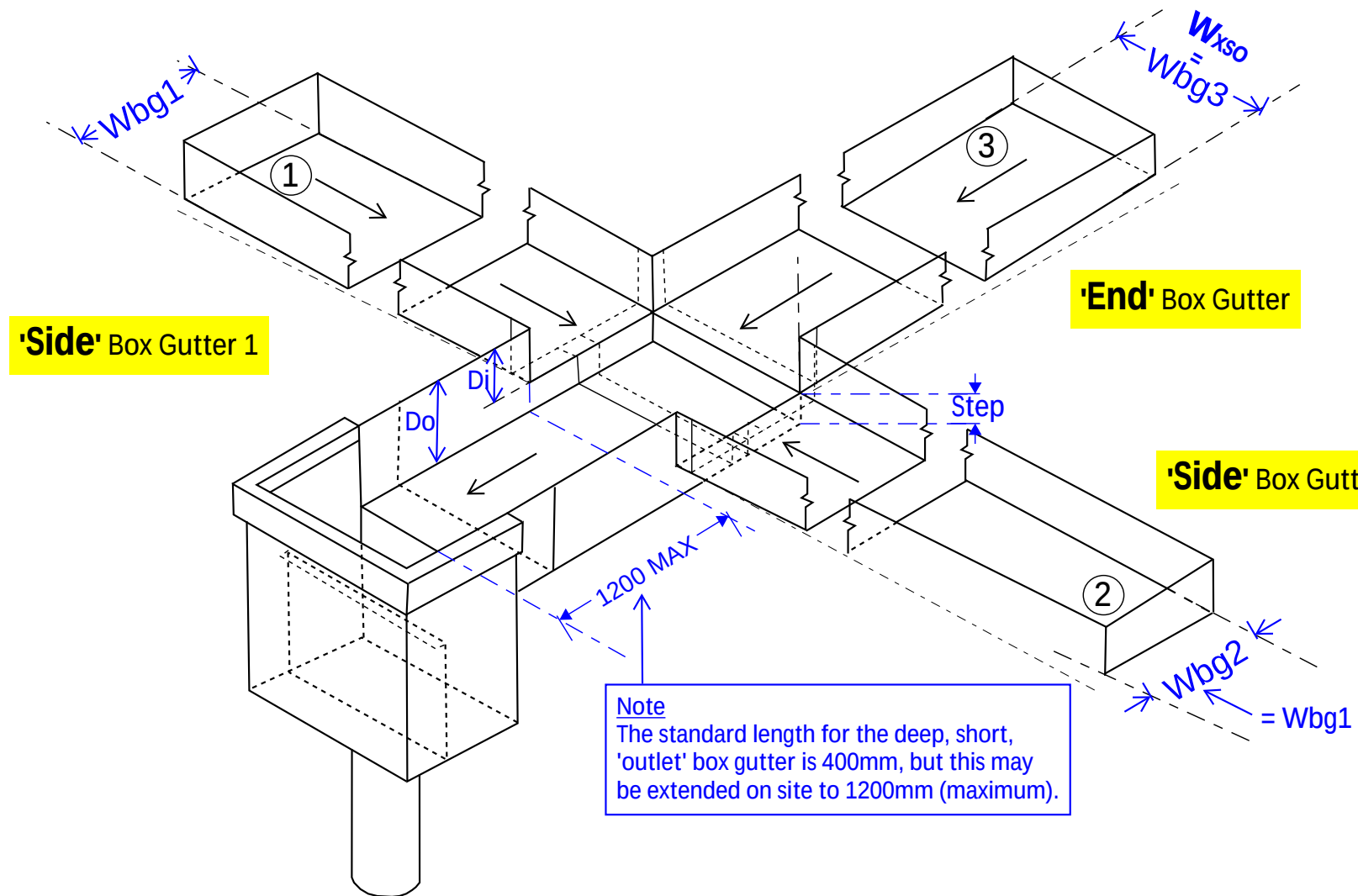
End Side Outlet Series	Side Outlet Width 'WESO'	Nominal Step	Rainhead series	Box Gutter Width Range 'Wbg'	Maximum Flow rate (L/s)	DP Size required for Max. Flow rate	INLET Depth, Di (mm)	OUTLET Depth, Do (mm)
ESO-200-L/R	200 mm	50mm	R-200	200 to 350 mm	5.0	100mm DIAM	150	200
ESO-300-L/R	300 mm	60mm	R-300	300 to 450 mm	9.5	125mm DIAM	140	200
ESO-400-L/R	400 mm	70mm	R-400	400 to 600 mm	16.0	150mm DIAM	180	250

Dam Buster Corner Side Outlet (LH) & Rainhead combination (RH opposite hand)



Corner Side Outlet Series	Side Outlet Width 'Wcso'	Nominal Step	Rainhead series	Side Box Gutter Width Range 'Wbg1'	End Box Gutter Width 'Wbg2'	Maximum Flow rate (L/s)	DP Size required for Max. Flow rate	INLET Depth, Di (mm)	OUTLET Depth, Do (mm)
CSO-200-L/R	200 mm	50mm	R-200	200 to 350 mm	200 mm	5.0	100mm DIAM	150	200
CSO-300-L/R	300 mm	60mm	R-300	300 to 450 mm	300 mm	9.5	125mm DIAM	140	200
CSO-400-L/R	400 mm	70mm	R-400	400 to 600 mm	400 mm	16.0	150mm DIAM	180	250

Dam Buster Cruciform Side Outlet & Rainhead combination



Cruciform Side Outlet Series	Side Outlet Width ' W_{xso} '	Nominal Step	Rainhead series	Side Box Gutters Width Range ' W_{bg1} ' = ' W_{bg2} '	End Box Gutter Width ' W_{bg3} '	Maximum Flow rate (L/s)	DP Size required for Max. Flow rate	INLET Depth, D_i (mm)	OUTLET Depth, D_o (mm)
XSO-200	200 mm	50mm	R-200	200 to 350 mm	200 mm	5.0	100mm DIAM	150	200
XSO-300	300 mm	60mm	R-300	300 to 450 mm	300 mm	9.5	125mm DIAM	140	200
XSO-400	400 mm	70mm	R-400	400 to 600 mm	400 mm	16.0	150mm DIAM	180	250