

NORTH
Bewbush Brook
Main to be capped and laid dry. Chamber to be included for future back to back connection.
150 Future Plots
839 Future Plots
Main to be capped and laid dry. Chamber to be included for future back to back connection.
Bewbush Brook
Soil report confirms that barrier pipe is required.
AWIN are to be engaged with prior to the commissioning and connection of any capped dry laid main and a method statement agreed between both parties
FH Requirements:
ALL FIRE HYDRANTS TO BE INSTALLED TO BS750 (COPPER/GUNMETAL OUTLET ONLY)
Location | FH Reference
Outside Plot 627 | FH01
Outside Plot 606 | FH02
Outside Plot 574 | FH03
Outside Plot 561 | FH04
Outside Plot 434 | FH05
Approved For Construction
Plots 434-435
Plots 428-433 6 Plot Manifold
Plots 422-427 6 Plot Manifold 63mm BP
Plots 416-421 6 Plot Manifold 63mm BP
Bin Store Supply
Plots 413-414
Plots 411-412
Plots 409-410
Plots 607-608
Plots 605-606
Plots 447-448
Plots 445-446
Plots 463-464
Plots 461-462
Plots 458-459
Plots 456-457
Plots 527-528
Plots 532-533
Plots 571-572
Plots 569-570
Plots 581-582
Plots 538-539
Plots 540-541
Plots 543-546
Plots 511-512
Plots 505-507
Plots 522-523
Plots 525-526
Plots 513-514
Plots 686-687
Plots 688-689
Plots 628-629
Plots 630-631
Plots 621-622
Plots 637-638
Plots 639-640
Plots 611-612
Plots 613-614
Plots 617-618
Plots 619-620
Plots 662-663
Plots 657-658
Plots 592-593
Plots 590-591
Plots 677-678
Plots 675-676
Plots 588-589
POC Coordinates: 523825, 135219
See drawing "MS003360 -CD101A (1) (1)" for Southern Water Bulk meter Concrete Plinth 5.2m x 2.8m
Existing 4no 150mm Pe
Existing 5no 180mm Pe
Existing 6no 180mm Pe
Existing 2no 180mm Pe
Existing 1no 180mm Pe
Existing 1no 180mm Pe
Existing 1