

The image is a detailed site plan for a residential development, divided into 12 quadrants (Q1-Q12). The plan shows a network of roads, numerous ponds (e.g., POND 15, POND 16, POND 20, POND 22, POND 24, POND 29, POND 32, POND 33, POND 34, POND 35, POND 36, POND 42, POND 43, POND 44, POND 47), and building footprints. A blue line traces a path through the development, and an orange line highlights a specific route. The plan includes lot numbers, area measurements, and various engineering notes.

Select a Q panel using the grid above. Adjacent panels meet at the same documentary coordinates. Grid direction follows the original drawings; it is not a surveyed north reference. Blank areas remain where source coverage is absent.

Overview and field panels: 24 x 18 in. Full-source appendix: 36 x 24 in. Print at 100% on the matching paper, or use poster tiling. Source scale labels are not the scale of these composed pages. Do not measure distances from this atlas. Vector linework and source annotations are preserved.

Apply only to new marks whose pump assignment you verify. Existing red, blue and other source colors are retained without assigning pump ownership.

247 indexed occurrences are document references, not 247 unique physical assets. Symbols, text anchors, repeated details and earlier revisions require field checks. No valve operation or closure is proposed.

Only the verified left portion of M&C3 view 2 fills an otherwise uncovered strip, beneath later drawings. The rest of its composite views remain in the appendix. M&C9 right-hand enlarged isolation details remain only on the full source page. Missing source sheets M&C1/M&C2 and any gaps have not been invented.