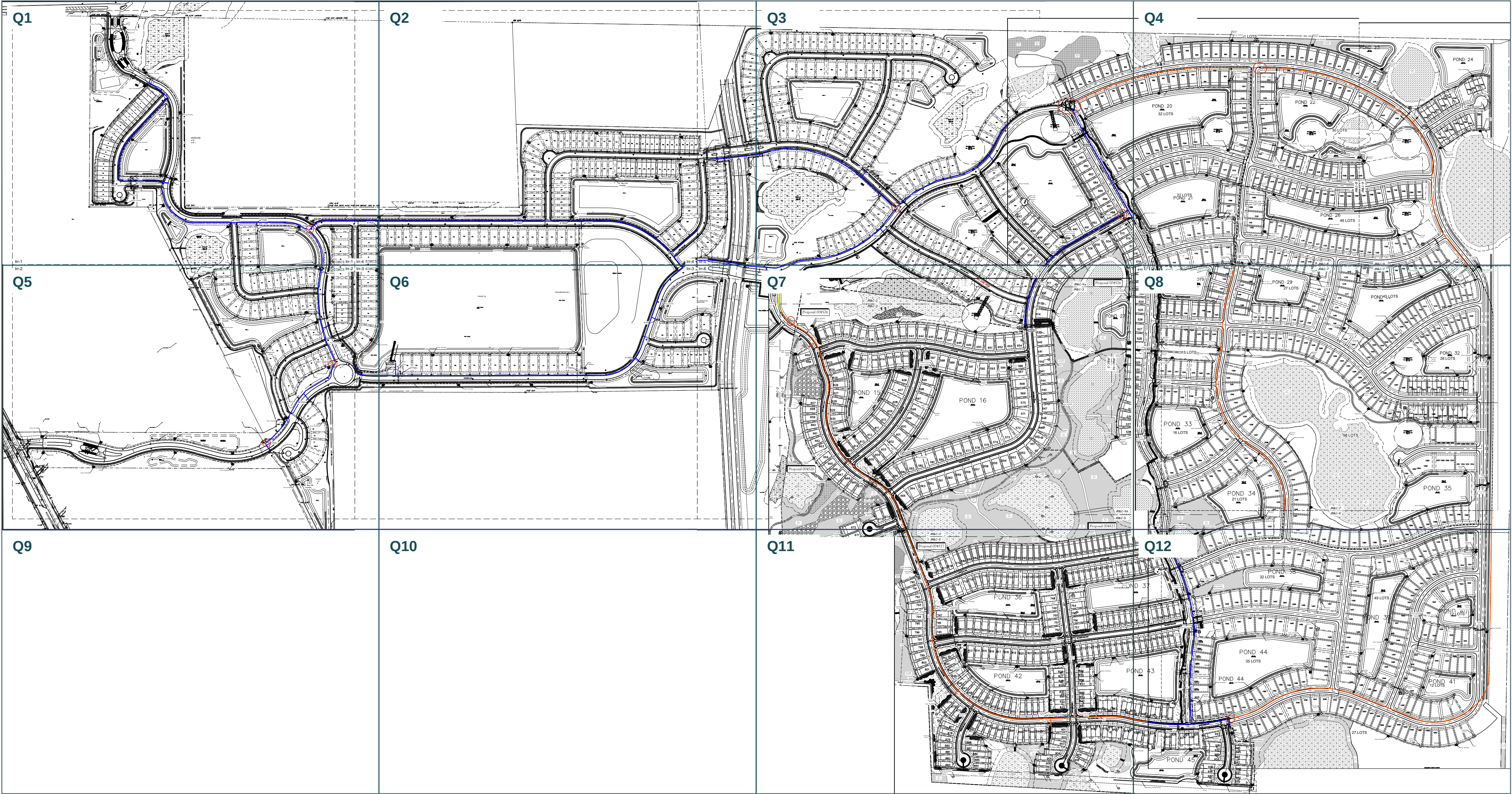


FIELD PLOTTING EDITION

BeachWalk continuous field map

Registered source drawings with Q1-Q12 field panels and all 13 full source sheets



HOW TO USE THIS MAP

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.

Printing and scale

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.

PUMP COLORS FOR YOUR NEW FIELD MARKS

RED = PUMP 2 BLUE = PUMP 1

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

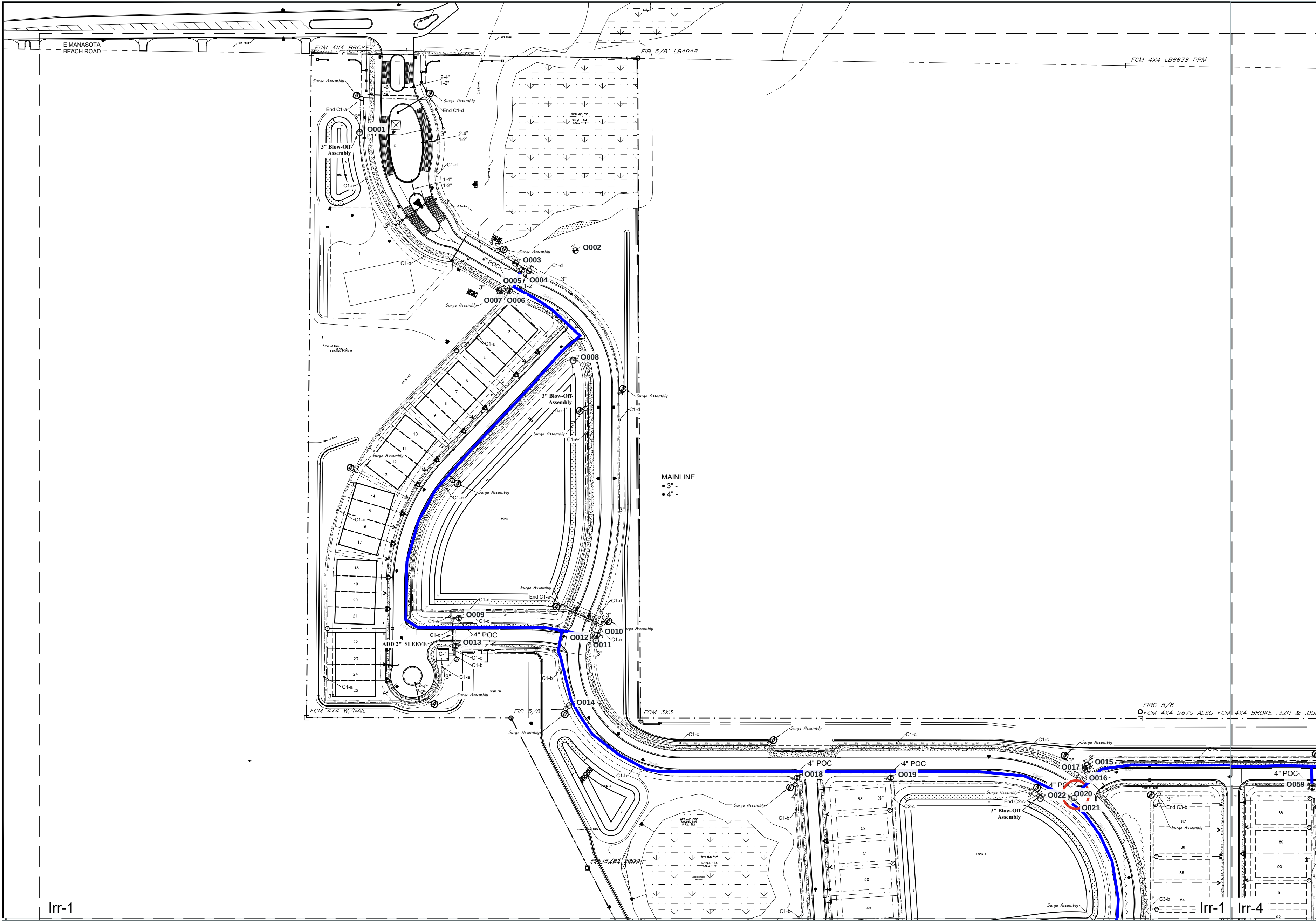
DOCUMENTARY LIMITS

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.

Q1 - Row 1, column 1

Original drawing orientation | Unsurveyed documentary alignment | No measurement scale



RIGHT: Q2

BELOW: Q5

Overview: page 1

Sources: Irr-1 (p. 14); Irr-2 (p. 17); Irr-3 (p. 18); Irr-4 (p. 15)

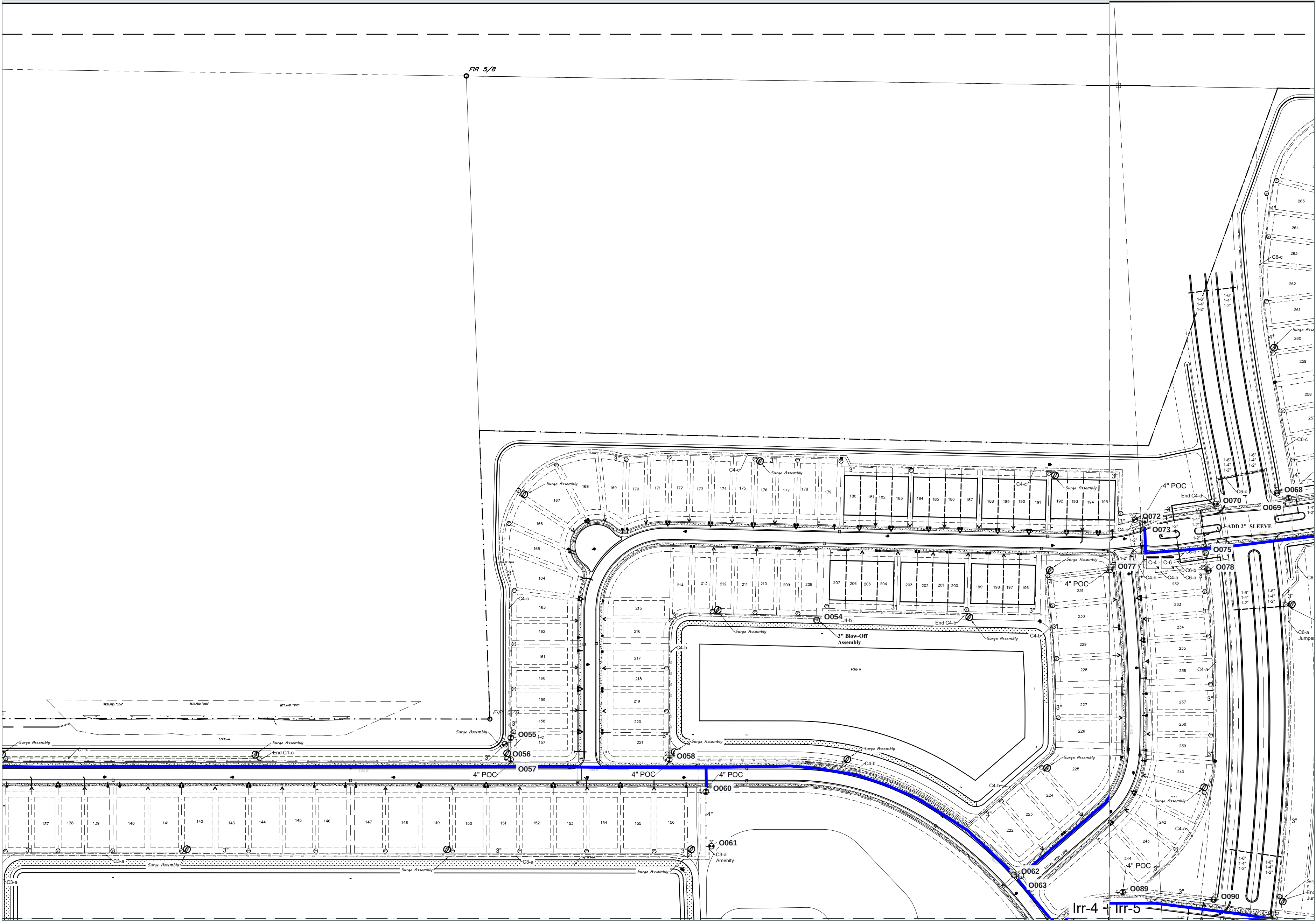
O### = documentary occurrence; leader endpoint is a source symbol or text anchor, not a surveyed asset
New field colors only: RED = Pump 2 / BLUE = Pump 1. Existing source colors carry no confirmed pump identity.

FIELD NOTES Date: _____ Observer: _____ Reference / photo: _____

Record location, occurrence ID, observed condition and evidence for any pump assignment

Q2 - Row 1, column 2

Original drawing orientation | Unsurveyed documentary alignment | No measurement scale



LEFT: Q1

RIGHT: Q3

BELOW: Q6

Overview: page 1

Sources: Irr-3 (p. 18); Irr-4 (p. 15); Irr-5 (p. 16); Irr-6 (p. 19)

O### = documentary occurrence; leader endpoint is a source symbol or text anchor, not a surveyed asset
New field colors only: RED = Pump 2 / BLUE = Pump 1. Existing source colors carry no confirmed pump identity.

FIELD NOTES Date: _____ Observer: _____ Reference / photo: _____

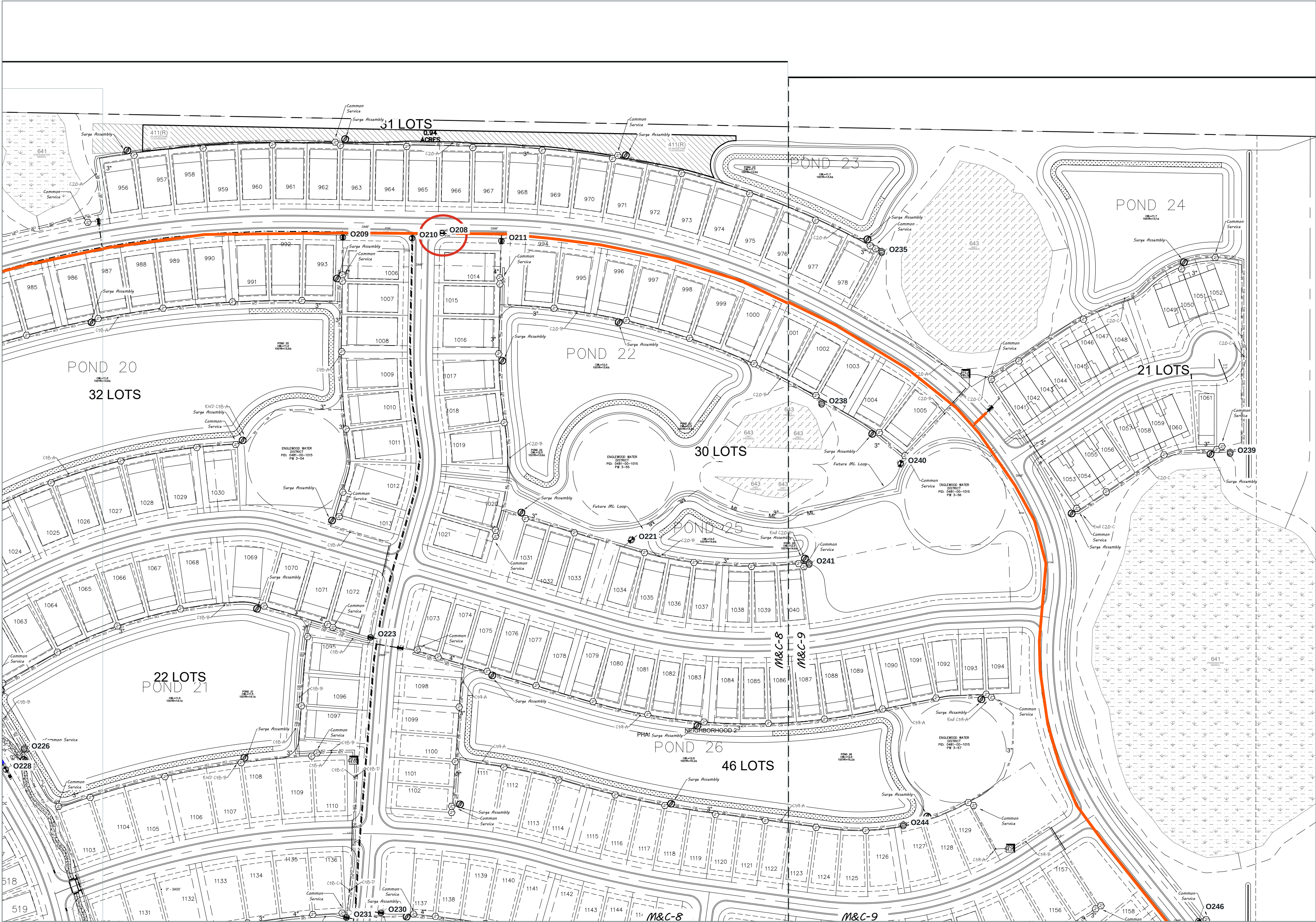
Record location, occurrence ID, observed condition and evidence for any pump assignment

Overview: page 1

Record location, occurrence ID, observed condition and evidence for any pump assignment

Q4 - Row 1, column 4

Original drawing orientation | Unsurveyed documentary alignment | No measurement scale



LEFT: Q3

BELOW: Q8

Overview: page 1

Sources: M&C3 (view 2) (p. 26); M&C8 (p. 22); M&C9 (p. 23)

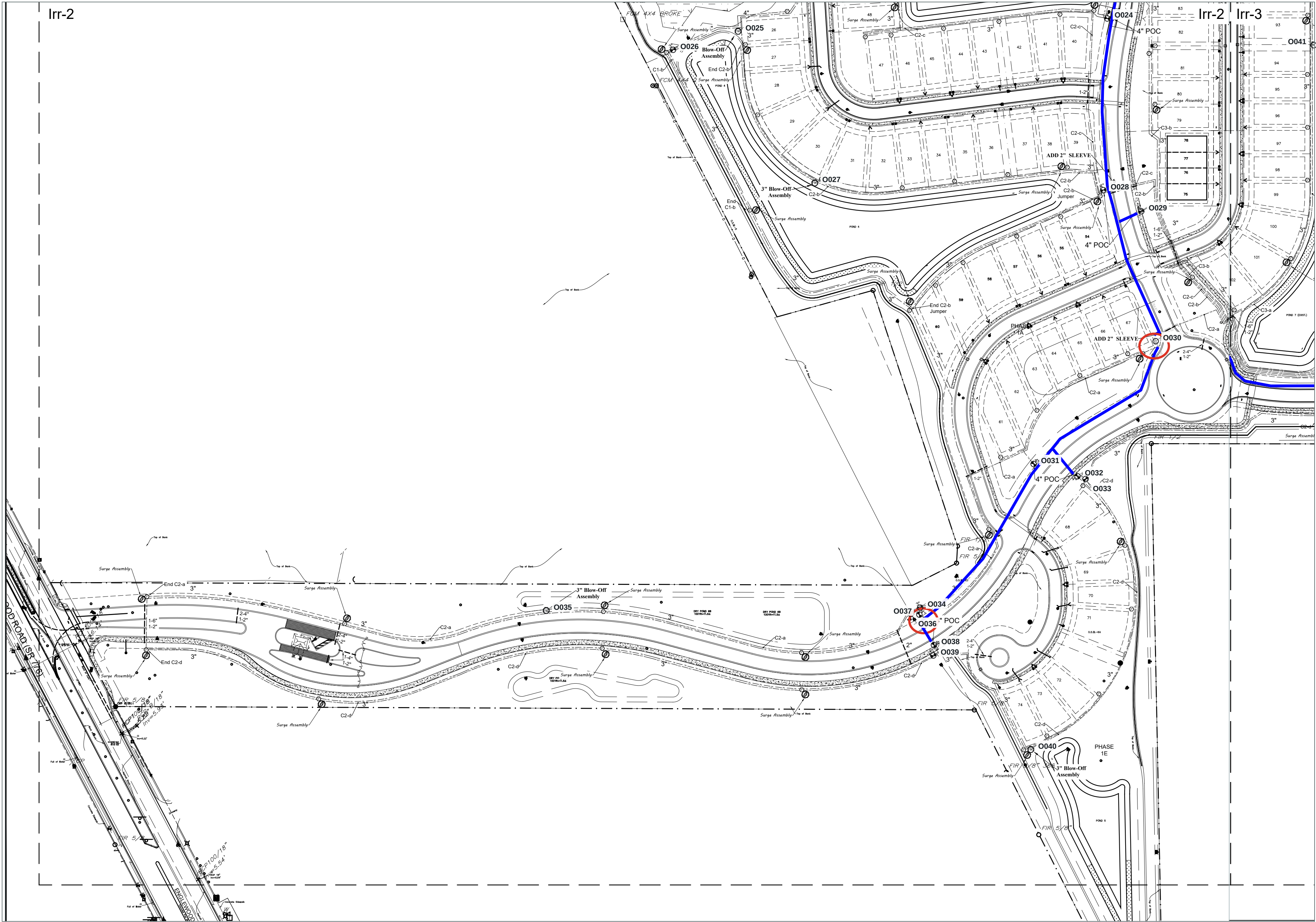
O### = documentary occurrence; leader endpoint is a source symbol or text anchor, not a surveyed asset
New field colors only: RED = Pump 2 / BLUE = Pump 1. Existing source colors carry no confirmed pump identity.

FIELD NOTES Date: Observer: Reference / photo:

Record location, occurrence ID, observed condition and evidence for any pump assignment

Q5 - Row 2, column 1

Original drawing orientation | Unsurveyed documentary alignment | No measurement scale



RIGHT: Q6 ABOVE: Q1 BELOW: Q9 Overview: page 1

Sources: Irr-2 (p. 17); Irr-3 (p. 18)

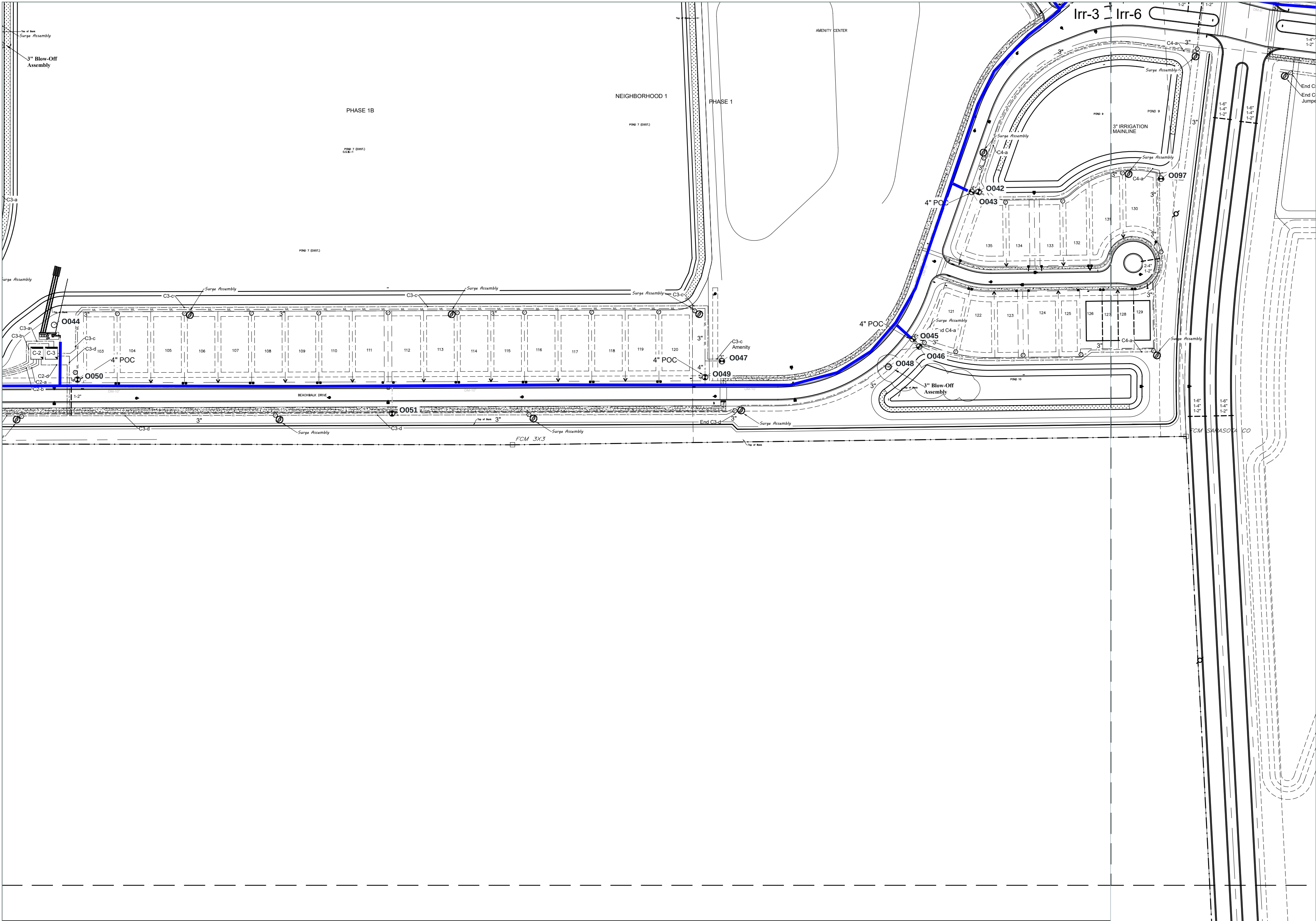
O### = documentary occurrence; leader endpoint is a source symbol or text anchor, not a surveyed asset
New field colors only: RED = Pump 2 / BLUE = Pump 1. Existing source colors carry no confirmed pump identity.

FIELD NOTES Date: _____ Observer: _____ Reference / photo: _____

Record location, occurrence ID, observed condition and evidence for any pump assignment

Q6 - Row 2, column 2

Original drawing orientation | Unsurveyed documentary alignment | No measurement scale



LEFT: Q5 RIGHT: Q7 ABOVE: Q2 BELOW: Q10 Overview: page 1

Sources: Irr-3 (p. 18); Irr-6 (p. 19)

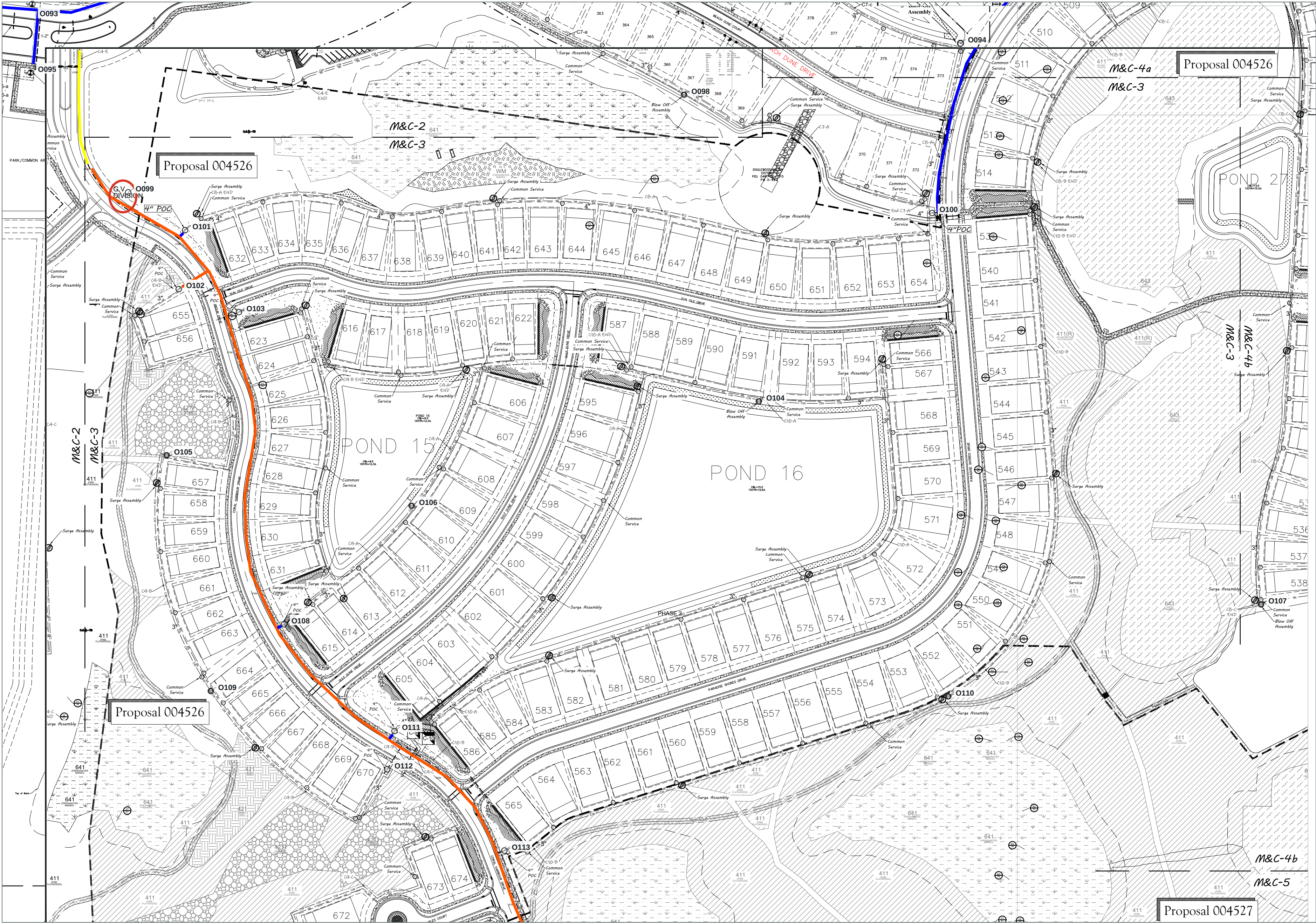
O### = documentary occurrence; leader endpoint is a source symbol or text anchor, not a surveyed asset
New field colors only: RED = Pump 2 / BLUE = Pump 1. Existing source colors carry no confirmed pump identity.

FIELD NOTES Date: _____ Observer: _____ Reference / photo: _____

Record location, occurrence ID, observed condition and evidence for any pump assignment

Q7 - Row 2, column 3

Original drawing orientation | Unsurveyed documentary alignment | No measurement scale



LEFT: Q6 RIGHT: Q8 ABOVE: Q3 BELOW: Q11 Overview: page 1

Sources: M&C3 (view 2) (p. 26); Irr-6 (p. 19); M&C3 (view 1) (p. 20); M&C8 (p. 22)

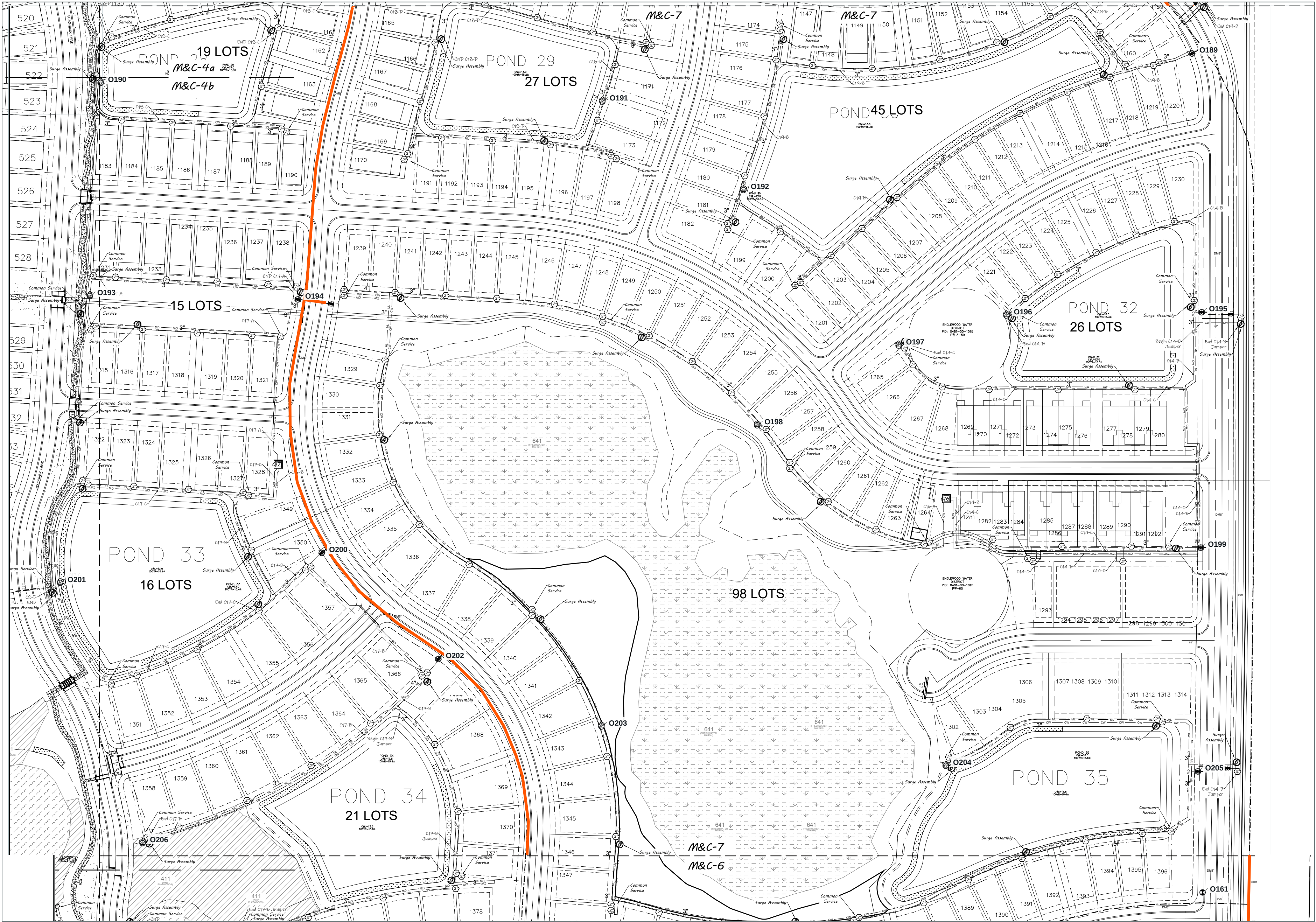
O### = documentary occurrence; leader endpoint is a source symbol or text anchor, not a surveyed asset
New field colors only: RED = Pump 2 / BLUE = Pump 1. Existing source colors carry no confirmed pump identity.

FIELD NOTES Date: Observer: Reference / photo:

Record location, occurrence ID, observed condition and evidence for any pump assignment

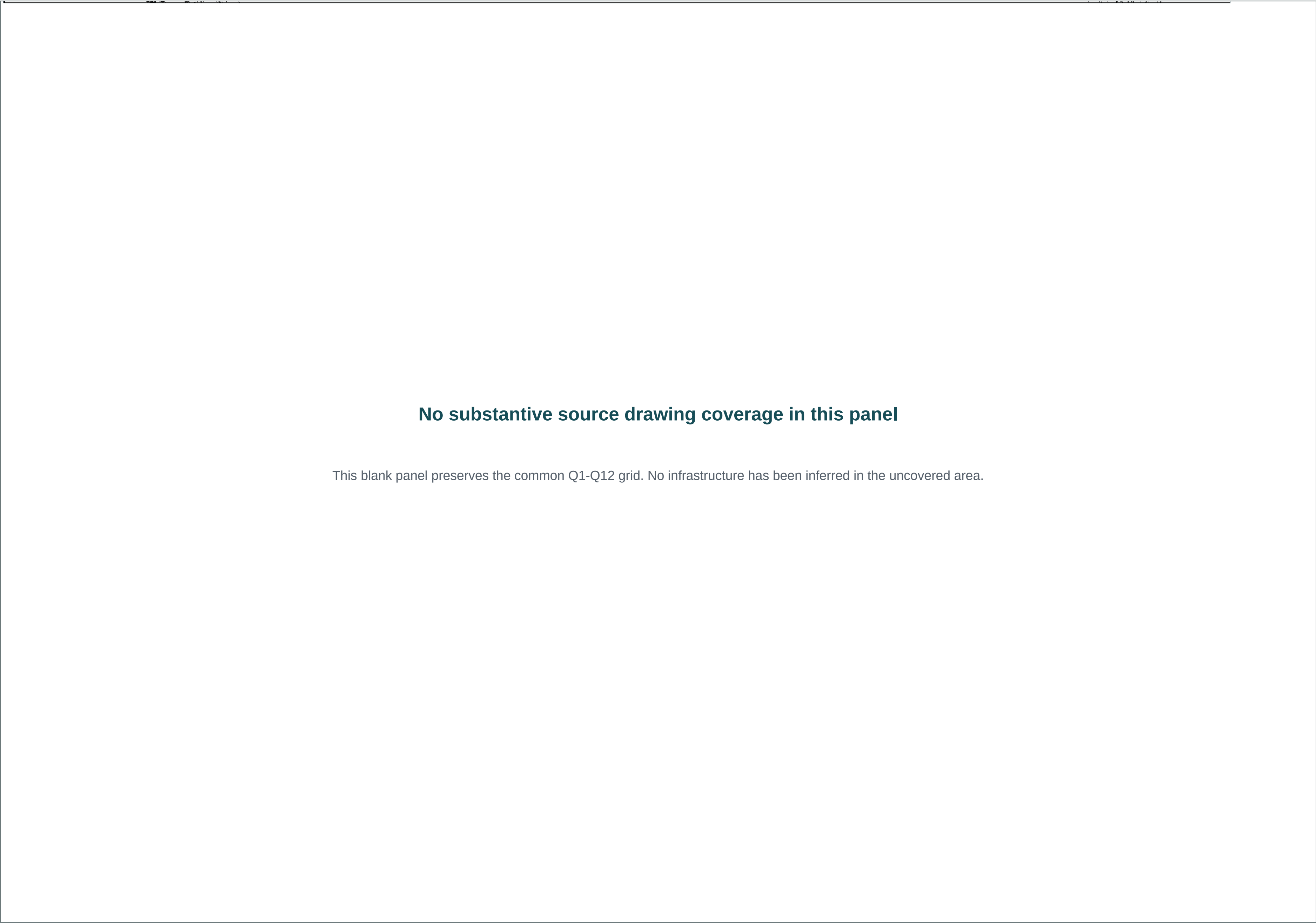
Q8 - Row 2, column 4

Original drawing orientation | Unsurveyed documentary alignment | No measurement scale



Q9 - Row 3, column 1

Original drawing orientation | Unsurveyed documentary alignment | No measurement scale



RIGHT: Q10

ABOVE: Q5

Overview: page 1

Sources: Irr-2 (p. 17)

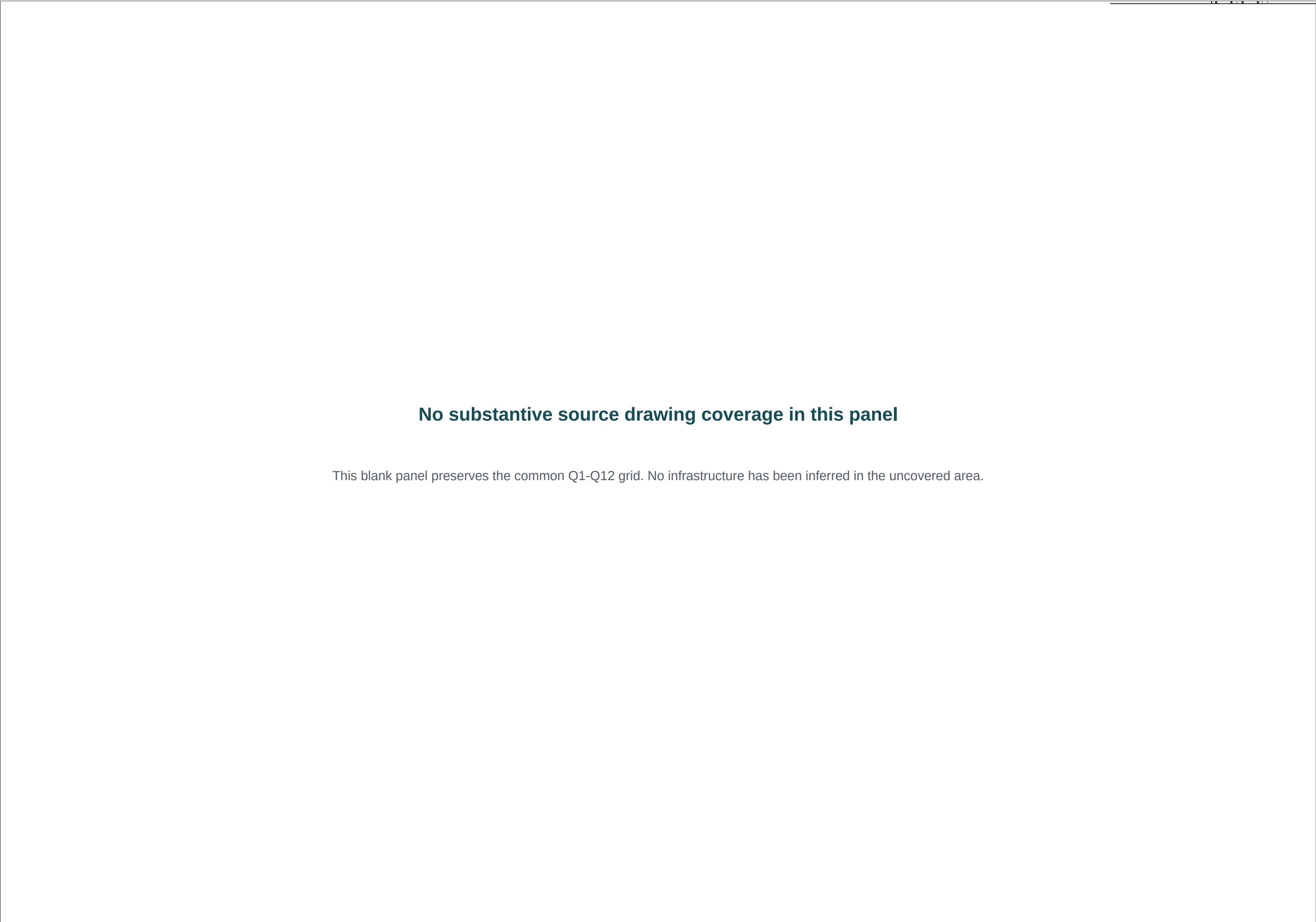
O### = documentary occurrence; leader endpoint is a source symbol or text anchor, not a surveyed asset
New field colors only: RED = Pump 2 / BLUE = Pump 1. Existing source colors carry no confirmed pump identity.

FIELD NOTES Date: _____ Observer: _____ Reference / photo: _____

Record location, occurrence ID, observed condition and evidence for any pump assignment

Q10 - Row 3, column 2

Original drawing orientation | Unsurveyed documentary alignment | No measurement scale



No substantive source drawing coverage in this panel

This blank panel preserves the common Q1-Q12 grid. No infrastructure has been inferred in the uncovered area.

LEFT: Q9 RIGHT: Q11 ABOVE: Q6 Overview: page 1

Sources: Irr-6 (p. 19)

O### = documentary occurrence; leader endpoint is a source symbol or text anchor, not a surveyed asset
New field colors only: RED = Pump 2 / BLUE = Pump 1. Existing source colors carry no confirmed pump identity.

FIELD NOTES Date: _____ Observer: _____ Reference / photo: _____

Record location, occurrence ID, observed condition and evidence for any pump assignment

Q11 - Row 3, column 3

Original drawing orientation | Unsurveyed documentary alignment | No measurement scale



LEFT: Q10 RIGHT: Q12 ABOVE: Q7 Overview: page 1

Sources: Irr-6 (p. 19); M&C3 (view 1) (p. 20); M&C5 (p. 21)

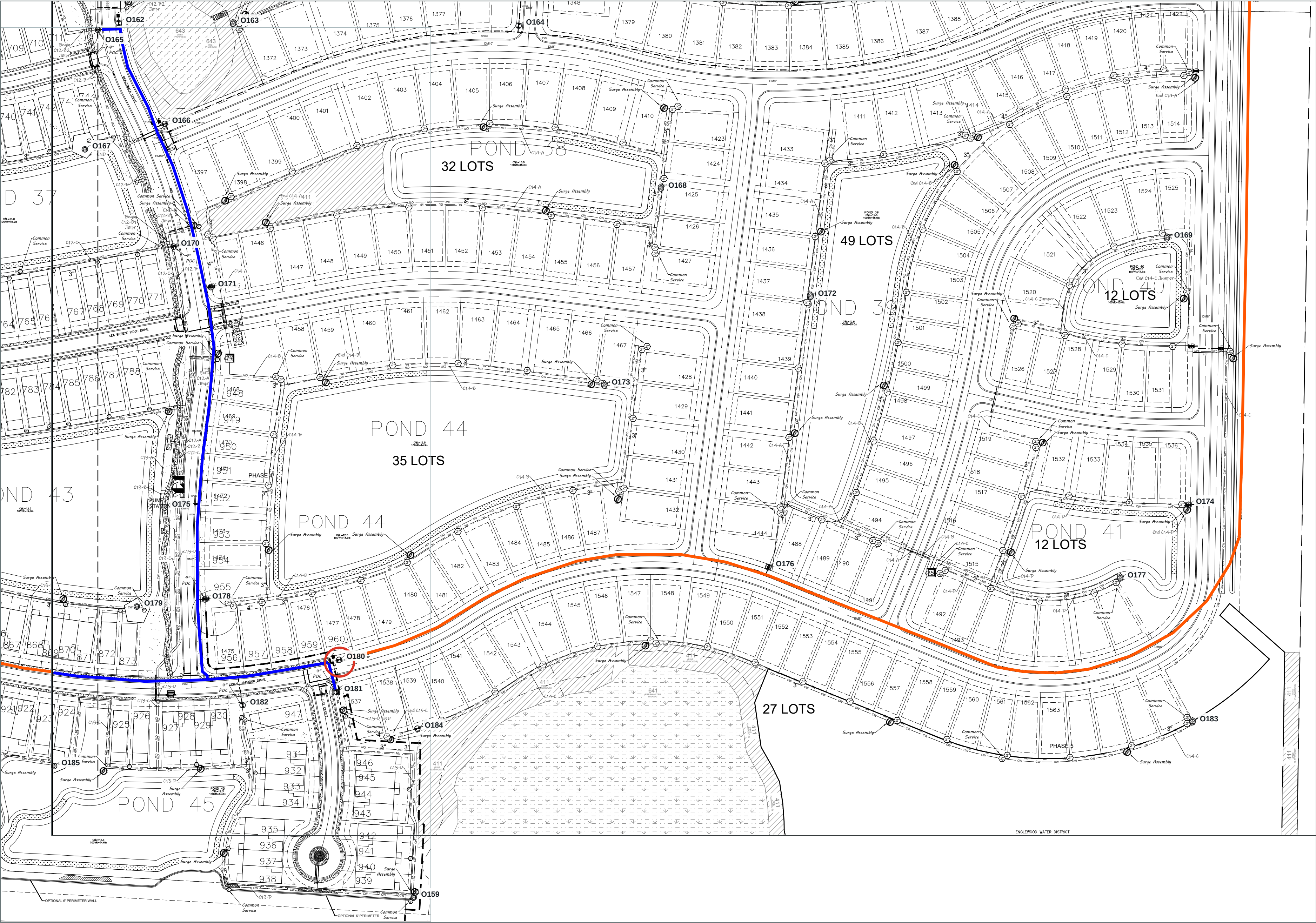
O### = documentary occurrence; leader endpoint is a source symbol or text anchor, not a surveyed asset
New field colors only: RED = Pump 2 / BLUE = Pump 1. Existing source colors carry no confirmed pump identity.

FIELD NOTES Date: _____ Observer: _____ Reference / photo: _____

Record location, occurrence ID, observed condition and evidence for any pump assignment

Q12 - Row 3, column 4

Original drawing orientation | Unsurveyed documentary alignment | No measurement scale



LEFT: Q11 ABOVE: Q8

Overview: page 1

Sources: M&C5 (p. 21); M&C6 (p. 25)

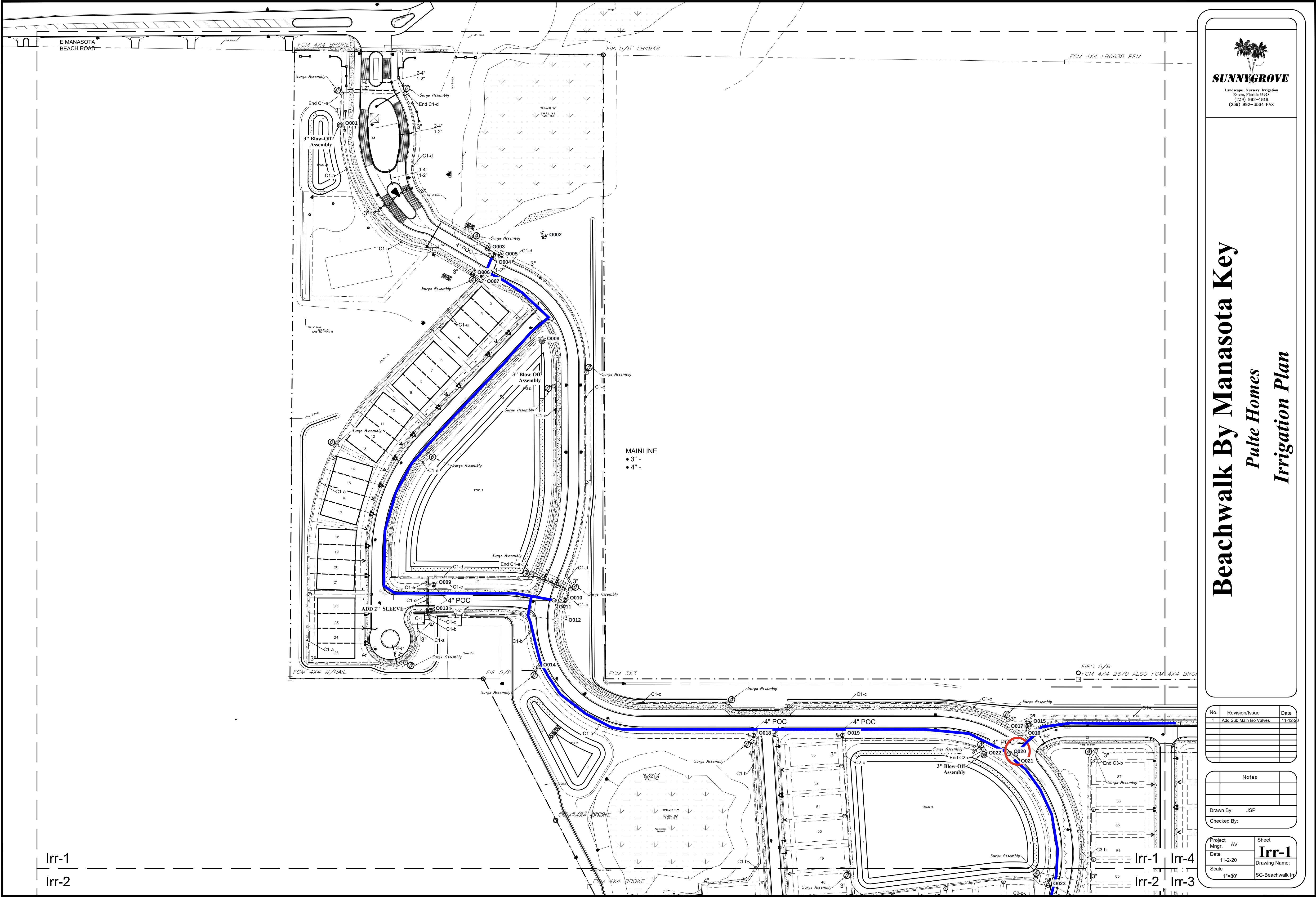
O### = documentary occurrence; leader endpoint is a source symbol or text anchor, not a surveyed asset
New field colors only: RED = Pump 2 / BLUE = Pump 1. Existing source colors carry no confirmed pump identity.

FIELD NOTES Date: Observer: Reference / photo:

Record location, occurrence ID, observed condition and evidence for any pump assignment

Irr-1 - Mainline 1

Source page 1 | ID main1-1 | Atlas page 14 | Full sheet retained for revision and detail review



DOCUMENT OCCURRENCE KEY

O numbers identify this source occurrence only. They do not establish unique assets, location accuracy or operating state.

ID TYPE / PRINTED SIZE

- O001 BO / flush | 3" Text anchor
- O002 Symbol ? | 3" Symbol anchor
- O003 Valve ? | 3" Symbol anchor
- O004 Valve ? | 4" Symbol anchor
- O005 Valve ? | 3" Symbol anchor
- O006 Valve ? | 3" Symbol anchor
- O007 Valve ? | 4" Symbol anchor
- O008 BO / flush | 3" Text anchor
- O009 Valve ? | 4" Symbol anchor
- O010 Valve ? | 3" Symbol anchor
- O011 Valve ? | Not indicated Symbol anchor
- O012 Valve ? | 3" Symbol anchor
- O013 Valve ? | 4" Symbol anchor
- O014 Valve ? | Not indicated Symbol anchor
- O015 Valve ? | 3" Symbol anchor
- O016 Valve ? | 3" Symbol anchor
- O017 Valve ? | 4" Symbol anchor
- O018 Valve ? | 4" Symbol anchor
- O019 Valve ? | 4" Symbol anchor
- O020 Valve ? | Not indicated Symbol anchor
- O021 Valve ? | Not indicated Symbol anchor
- O022 BO / flush | 3" Text anchor
- O023 Valve ? | 4" Symbol anchor; repeated in sources

SOURCE AND REVISION

11-2-20; Irr-1 revision 11-12-20. Dates are transcribed source references; field currency is not confirmed.

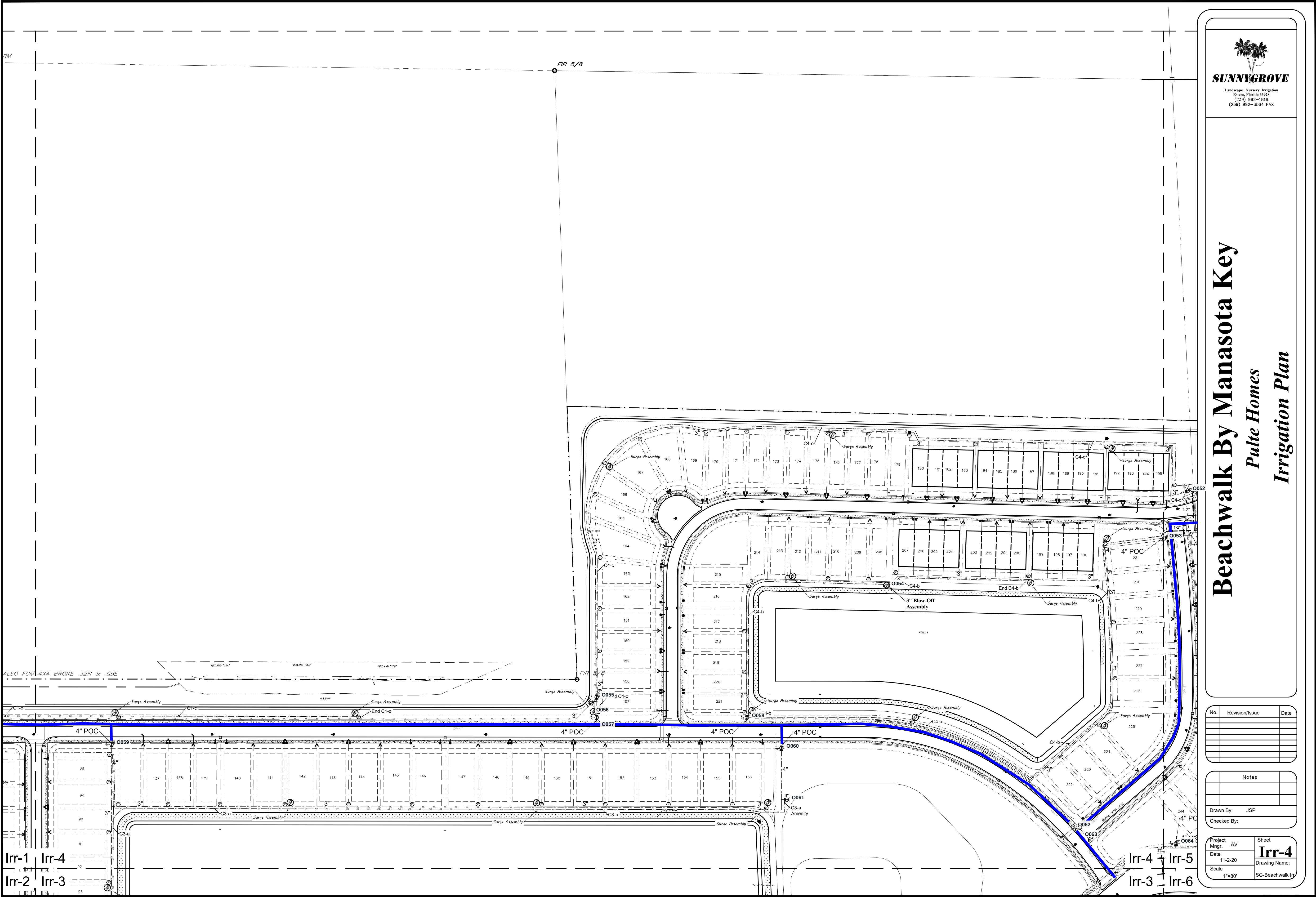
The isolated 3-inch symbol remains unconnected in this view. Its plotted document position does not establish a physical valve there.

Use RED for your verified Pump 2 field marks and BLUE for verified Pump 1 field marks. This convention does not reinterpret existing source markup.

[Source PDF](#) [Back to connected overview](#)

FIELD NOTES Date: _____ Observer: _____ Reference / photo: _____

Record location, occurrence ID, observed condition and evidence for any pump assignment



DOCUMENT OCCURRENCE KEY

O numbers identify this source occurrence only. They do not establish unique assets, location accuracy or operating state.

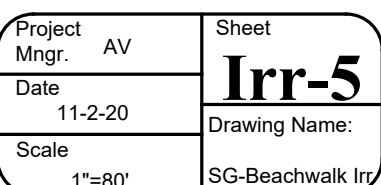
- | ID | TYPE / PRINTED SIZE |
|------|--|
| O052 | Valve ? 3"
Symbol anchor; repeated in sources |
| O053 | Valve ? 4"
Symbol anchor; repeated in sources |
| O054 | BO / flush 3"
Text anchor |
| O055 | Valve ? 3"
Symbol anchor |
| O056 | Valve ? 3"
Symbol anchor |
| O057 | Valve ? 4"
Symbol anchor |
| O058 | Valve ? 4"
Symbol anchor |
| O059 | Valve ? 4"
Symbol anchor |
| O060 | Valve ? 4"
Symbol anchor |
| O061 | Valve ? 3"
Symbol anchor |
| O062 | Valve ? Not indicated
Symbol anchor |
| O063 | Valve ? Not indicated
Symbol anchor |
| O064 | Valve ? 4"
Symbol anchor; repeated in sources |

SOURCE AND REVISION

11-2-20; Irr-1 revision 11-12-20. Dates are transcribed source references; field currency is not confirmed.

Original colors and plan symbols are retained. Valve mechanical type, physical installation, connectivity and operating state remain unverified unless established in the field.

Use RED for your verified Pump 2 field marks and BLUE for verified Pump 1 field marks. This convention does not reinterpret existing source markup.



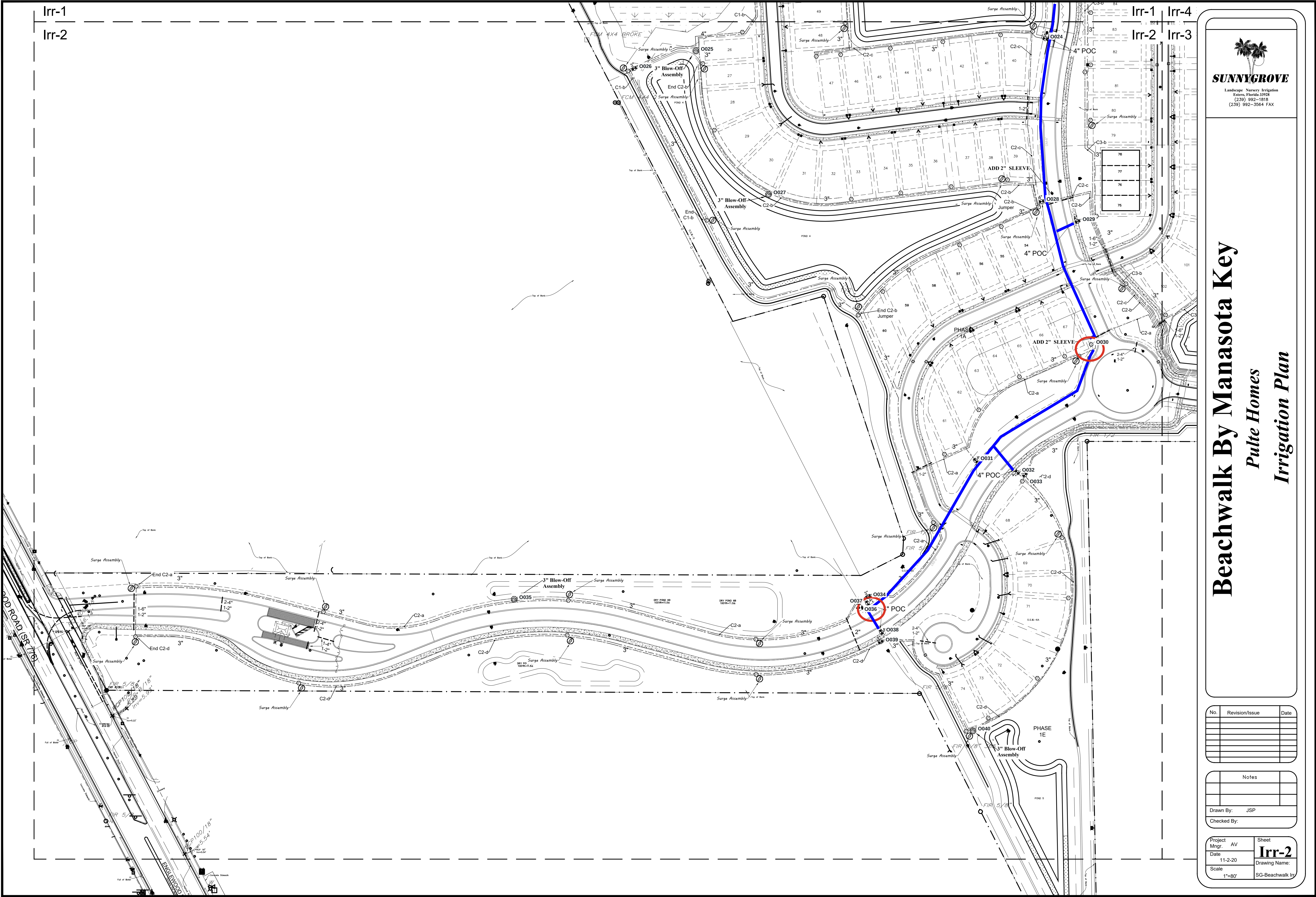
0 numbers identify this source occurrence only. They do not establish unique assets, location accuracy or operating state.

	TYPE / PRINTED SIZE
0065	BO / flush 3" / 4" conflicting Text anchor; conflicting label
0066	BO / flush 3" Text anchor
0067	Valve ? 4" Symbol anchor
0068	Valve ? 3" Symbol anchor
0069	Valve ? 4" Symbol anchor
0070	Valve ? 3" Symbol anchor
0071	Valve ? 4" Symbol anchor
0072	Valve ? 3" Symbol anchor; repeated in sources
0073	Valve ? 4" Symbol anchor
0074	Valve ? 4" Symbol anchor
0075	Valve ? Not indicated Symbol anchor
0076	Valve ? 4" Symbol anchor
0077	Valve ? 4" Symbol anchor; repeated in sources
0078	Valve ? 3" Symbol anchor
0079	Valve ? 4" Symbol anchor
0080	BO / flush 3" Text anchor
0081	Valve ? 4" Symbol anchor
0082	BO / flush 3" Text anchor
0083	Valve ? 3" Symbol anchor
0084	Valve ? Not indicated Symbol anchor
0085	Valve ? Not indicated Text anchor; repeated in sources
0086	BO / flush 3" Text anchor
0087	Valve ? 4" Symbol anchor
0088	Valve ? 3" Symbol anchor
0089	Valve ? 4" Symbol anchor; repeated in sources
0090	Valve ? 3" Symbol anchor
0091	Valve ? 4" Symbol anchor; repeated in sources
0092	BO / flush 3" Text anchor; repeated in sources

11-2-20; Irr-1 revision 11-12-20. Dates are transcribed source references; field currency is not confirmed.

Original colors and plan symbols are retained. Valve mechanical type, physical installation, connectivity and operating state remain unverified unless established in the field.

Use RED for your verified Pump 2 field marks and BLUE for verified Pump 1 field marks. This convention does not reinterpret existing source markup.



DOCUMENT OCCURRENCE KEY

O numbers identify this source occurrence only. They do not establish unique assets, location accuracy or operating state.

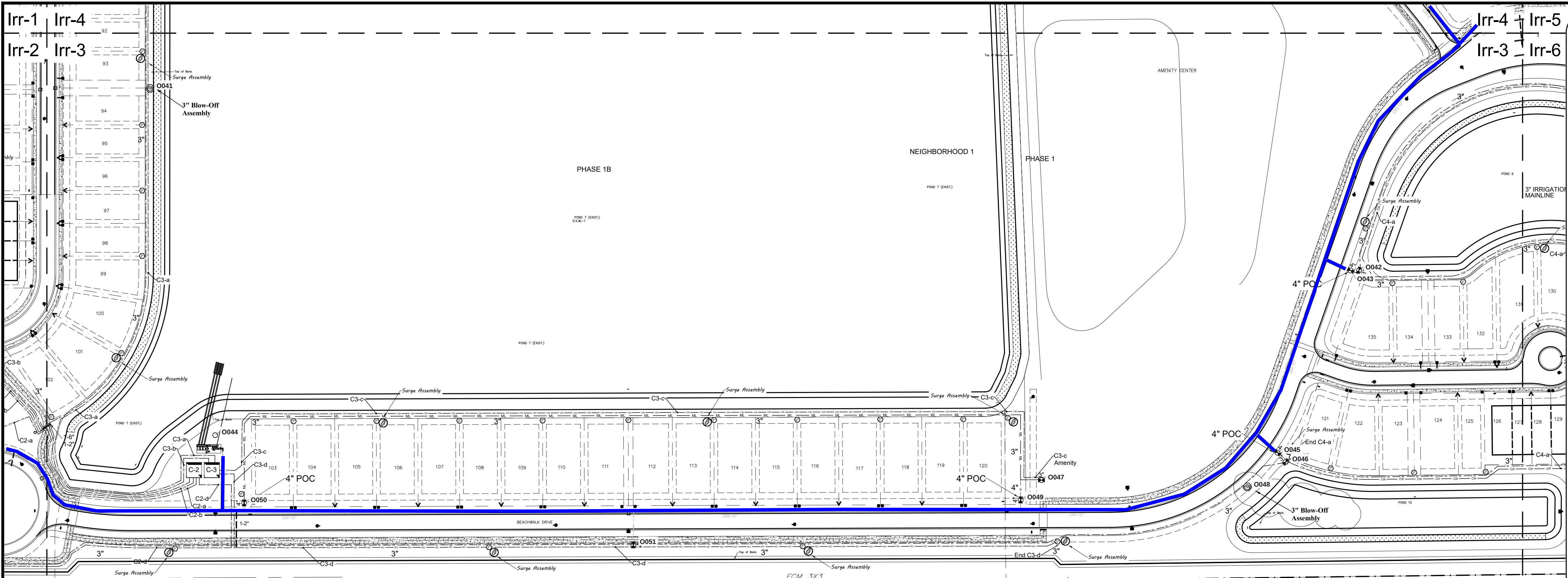
ID	TYPE / PRINTED SIZE
O024	Valve ? 4" Symbol anchor, repeated in sources
O025	BO / flush 3" Text anchor
O026	Valve ? 3" Symbol anchor
O027	BO / flush 3" Text anchor
O028	Valve ? 4" Symbol anchor
O029	Valve ? 4" Symbol anchor
O030	Valve ? Not indicated Symbol anchor
O031	Valve ? 4" Symbol anchor
O032	Valve ? 4" Symbol anchor
O033	Valve ? 3" Symbol anchor
O034	Valve ? 3" Symbol anchor
O035	BO / flush 3" Text anchor
O036	Valve ? 3" Symbol anchor
O037	Valve ? 4" Symbol anchor
O038	Valve ? 4" Symbol anchor
O039	Valve ? 3" Symbol anchor
O040	BO / flush 3" Text anchor

SOURCE AND REVISION

11-2-20; Irr-1 revision 11-12-20. Dates are transcribed source references; field currency is not confirmed.

Original colors and plan symbols are retained. Valve mechanical type, physical installation, connectivity and operating state remain unverified unless established in the field.

Use RED for your verified Pump 2 field marks and BLUE for verified Pump 1 field marks. This convention does not reinterpret existing source markup.



Walk By Manasota Key

Pulte Homes

Irrigation Plan

Project Mgr. AV	Sheet Irr-3
Date 11-2-20	Drawing Name:
Scale 1"=80'	SG-Beachwalk Irr

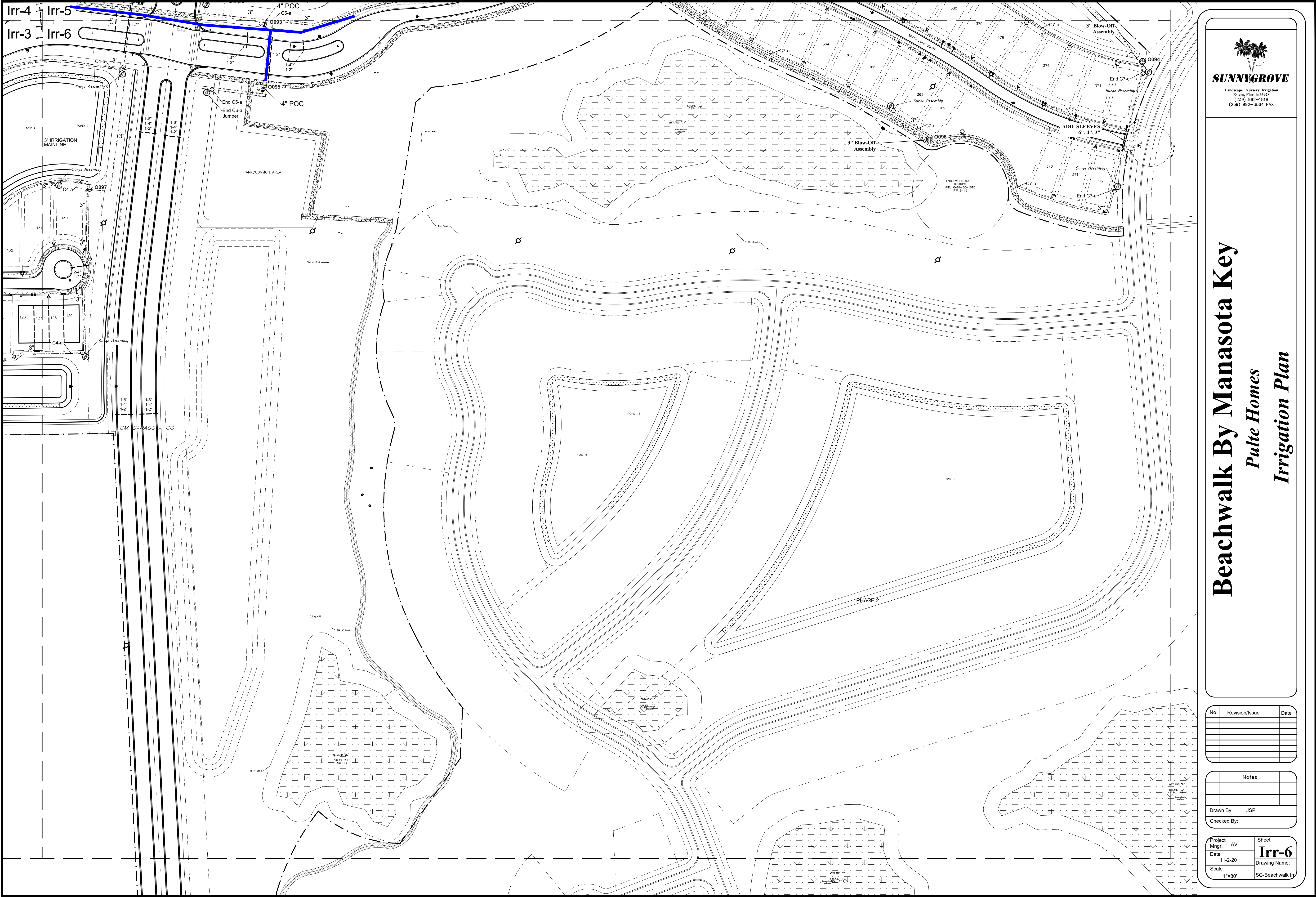
0 numbers identify this source occurrence only. They do not establish unique assets, location accuracy or operating state.

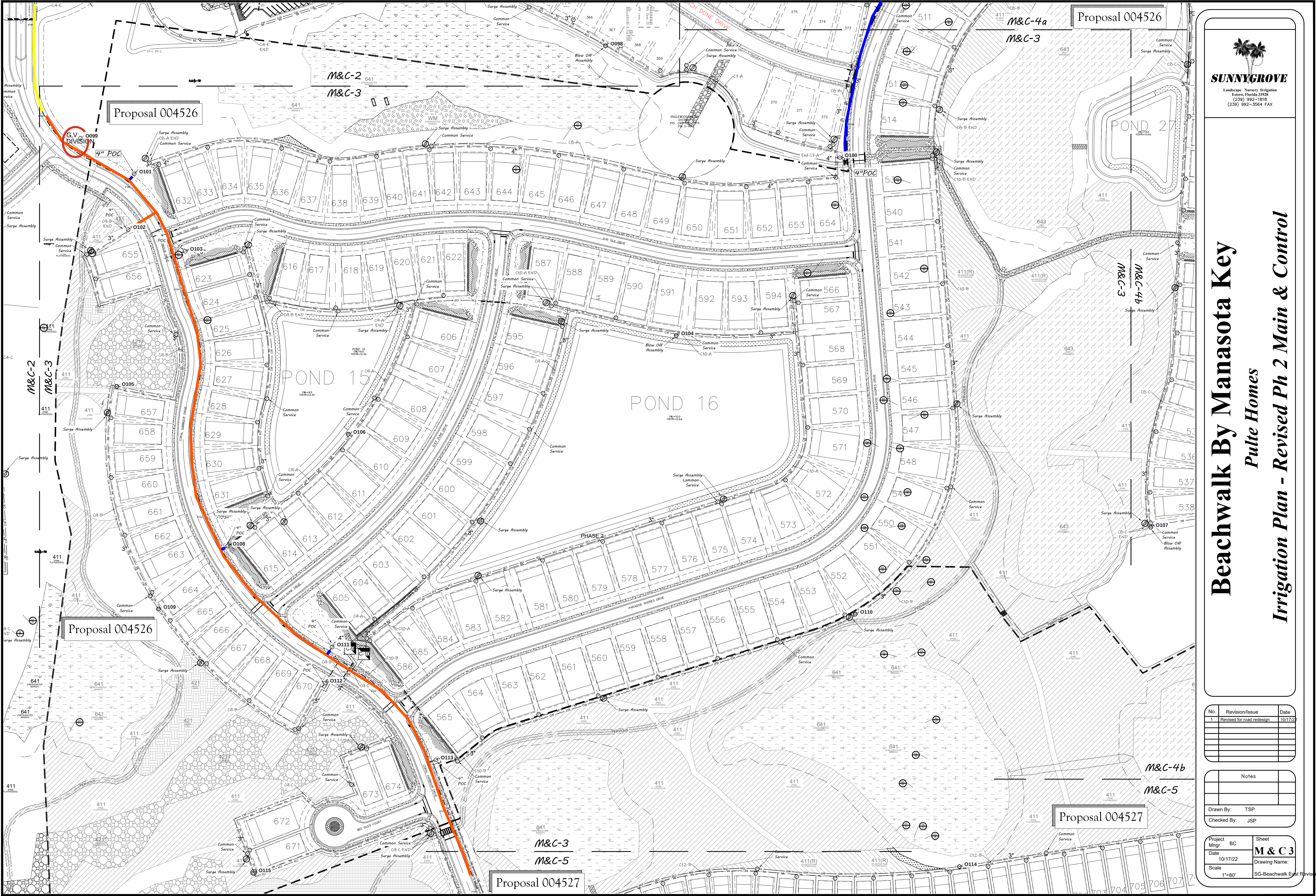
	TYPE / PRINTED SIZE
0041	BO / flush 3" Text anchor
0042	Valve ? 3" Symbol anchor
0043	Valve ? 4" Symbol anchor
0044	Pump label Identity unconfirmed Text anchor
0045	Valve ? 4" Symbol anchor
0046	Valve ? 3" Symbol anchor
0047	Valve ? 3" Symbol anchor
0048	BO / flush 3" Text anchor
0049	Valve ? 4" Symbol anchor
0050	Valve ? 4" Symbol anchor
0051	Valve ? 4" Symbol anchor

11-2-20; Irr-1 revision 11-12-20. Dates are transcribed source references; field currency is not confirmed.

Original colors and plan symbols are retained. Valve mechanical type, physical installation, connectivity and operating state remain unverified unless established in the field.

Use RED for your verified Pump 2 field marks and BLUE for verified Pump 1 field marks. This convention does not reinterpret existing source markup.





DOCUMENT OCCURRENCE KEY

O numbers identify this source occurrence only. They do not establish unique assets, location accuracy or operating state.

- | ID | TYPE / PRINTED SIZE |
|------|---|
| O098 | BO / flush Not indicated
Text anchor |
| O099 | Note Not an asset location
Text anchor |
| O100 | Valve ? Not indicated
Symbol anchor |
| O101 | Valve ? Not indicated
Symbol anchor |
| O102 | Valve ? Not indicated
Symbol anchor |
| O103 | Valve ? Not indicated
Symbol anchor |
| O104 | BO / flush Not indicated
Text anchor |
| O105 | BO / flush Not indicated
Text anchor |
| O106 | BO / flush Not indicated
Text anchor |
| O107 | BO / flush Not indicated
Text anchor |
| O108 | Valve ? Not indicated
Symbol anchor |
| O109 | BO / flush Not indicated
Text anchor |
| O110 | BO / flush Not indicated
Text anchor |
| O111 | Valve ? Not indicated
Symbol anchor |
| O112 | Valve ? Not indicated
Symbol anchor |
| O113 | Valve ? Not indicated
Symbol anchor |
| O114 | BO / flush 3"
Text anchor; repeated in sources |
| O115 | BO / flush 3"
Text anchor |

SOURCE AND REVISION

10/17/22. Dates are transcribed source references; field currency is not confirmed.

G.V. DIVISION is a revision annotation. It does not by itself confirm an installed gate valve or its size.

Use RED for your verified Pump 2 field marks and BLUE for verified Pump 1 field marks. This convention does not reinterpret existing source markup.



Beachwalk By Manasota Key

Pulte Homes

Irrigation Plan - Revised Ph 2 Main & Control

No.	Revision/Issue	Date
1	Revised for road redesign	10/17/22

Notes	
Drawn By:	TSP
Checked By:	JSP

Project Mgr:	BC	Sheet
Date	01/17/22	M & C 3
Scale	1"=80'	Drawing Name:
SG-Beachwalk East Revised		



DOCUMENT OCCURRENCE KEY

O numbers identify this source occurrence only. They do not establish unique assets, location accuracy or operating state.

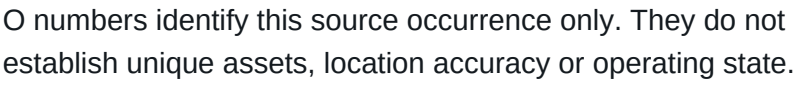
- | ID | TYPE / PRINTED SIZE |
|------|---|
| O133 | Valve ? Not indicated
Symbol anchor; repeated in sources |
| O134 | Valve ? Not indicated
Symbol anchor; repeated in sources |
| O135 | BO / flush 3"
Text anchor; repeated in sources |
| O136 | Valve ? Not indicated
Symbol anchor |
| O137 | Valve ? Not indicated
Symbol anchor; repeated in sources |
| O138 | BO / flush 3"
Text anchor; repeated in sources |
| O139 | Valve ? Not indicated
Symbol anchor |
| O140 | Valve ? Not indicated
Symbol anchor; repeated in sources |
| O141 | BO / flush 3"
Text anchor |
| O142 | Valve ? Not indicated
Symbol anchor |
| O143 | Valve ? Not indicated
Symbol anchor |
| O144 | Valve ? Not indicated
Symbol anchor |
| O145 | BO / flush 3"
Text anchor |
| O146 | Valve ? Not indicated
Symbol anchor |
| O147 | Valve ? Not indicated
Symbol anchor; repeated in sources |
| O148 | BO / flush 3"
Text anchor; repeated in sources |
| O149 | Valve ? Not indicated
Symbol anchor |
| O150 | Valve ? Not indicated
Symbol anchor; repeated in sources |
| O151 | Valve ? Not indicated
Symbol anchor |
| O152 | Valve ? Not indicated
Symbol anchor |
| O153 | Valve ? Not indicated
Symbol anchor; repeated in sources |
| O154 | Valve ? Not indicated
Symbol anchor; repeated in sources |
| O155 | Valve ? Not indicated
Symbol anchor |
| O156 | BO / flush 3"
Text anchor |
| O157 | BO / flush 3"
Text anchor |
| O158 | Gate valve 3"
Symbol anchor |
| O159 | BO / flush 3"
Text anchor |

SOURCE AND REVISION

10/17/22. Dates are transcribed source references; field currency is not confirmed.

Pump-station labels have not been matched to Pump 1 or Pump 2.
No source color assigns pump identity, capacity or operation.

Use RED for your verified Pump 2 field marks and BLUE for verified Pump 1 field marks. This convention does not reinterpret existing source markup.

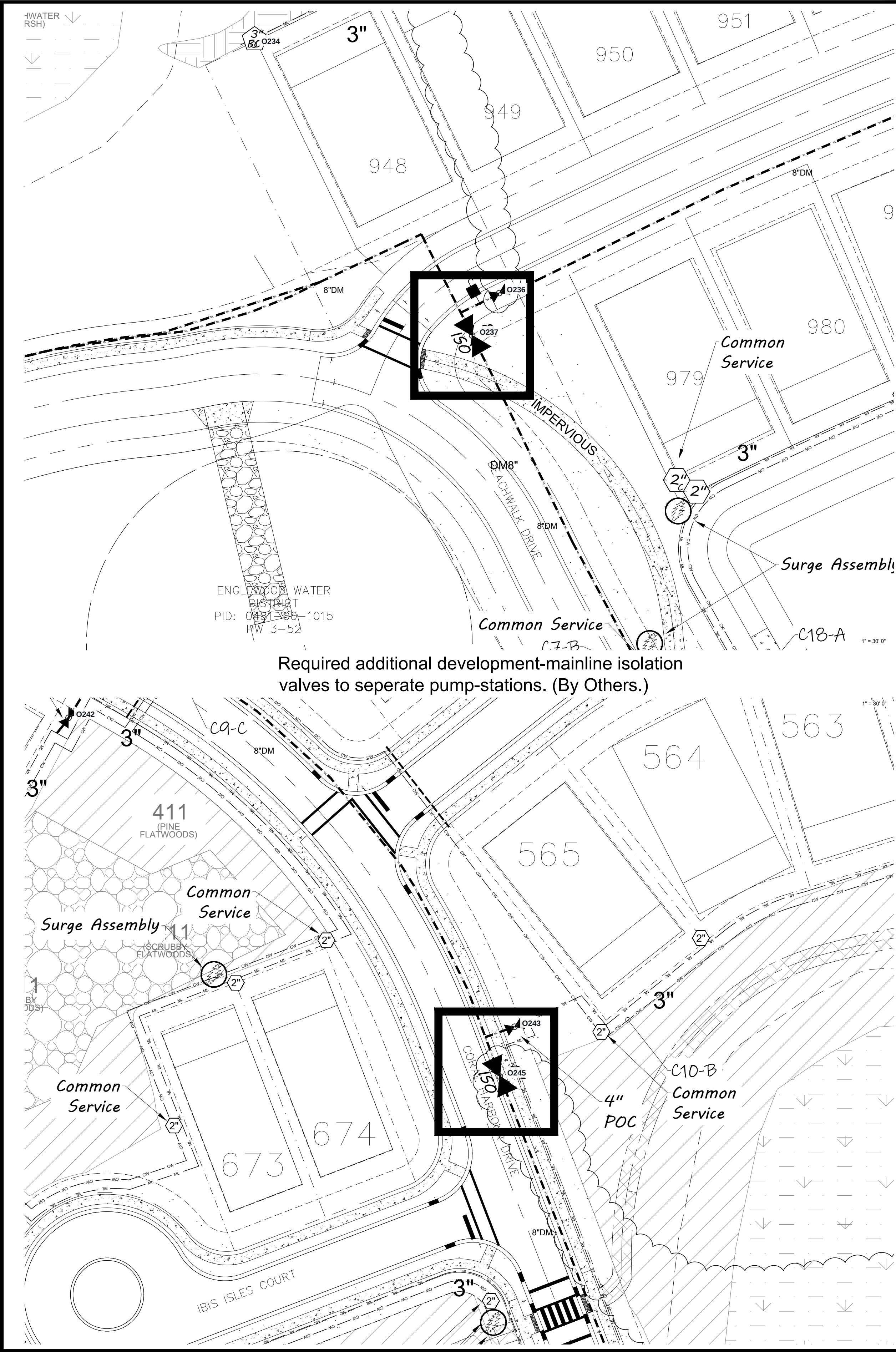


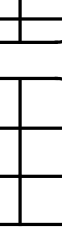
	TYPE / PRINTED SIZE
O208	Valve ? Not indicated Symbol anchor
O209	Valve ? 4" POC; valve size not specified Symbol anchor
O210	Valve ? Not indicated Symbol anchor
O211	Valve ? 4" POC; valve size not specified Symbol anchor
O212	BO / flush 3" Text anchor; repeated in sources
O213	BO / flush Not indicated Text anchor; repeated in sources
O214	Valve ? Not indicated Symbol anchor; repeated in sources
O215	Gate valve 8" Symbol anchor; repeated in sources
O216	Valve ? Not indicated Symbol anchor; repeated in sources
O217	BO / flush 3" Text anchor; repeated in sources
O218	BO / flush 3" Text anchor
O219	Valve ? Not indicated Symbol anchor; repeated in sources
O220	Valve ? Not indicated Symbol anchor
O221	Gate valve 3" Symbol anchor
O222	BO / flush 3" Text anchor; repeated in sources
O223	Valve ? 4" POC; valve size not specified Symbol anchor
O224	BO / flush Not indicated Text anchor; repeated in sources
O225	Valve ? Not indicated Symbol anchor; repeated in sources
O226	BO / flush 3" Text anchor
O227	BO / flush 4" Text anchor; repeated in sources
O228	Valve ? Not indicated Symbol anchor; repeated in sources
O229	Valve ? Not indicated Symbol anchor; repeated in sources
O230	Valve ? 4" POC; valve size not specified Symbol anchor; repeated in sources
O231	Valve ? 4" POC; valve size not specified Symbol anchor; repeated in sources
O232	Gate valve 3" Symbol anchor; repeated in sources
O233	BO / flush 3" Text anchor

11/20/24; revision table 10/17/22. Dates are transcribed source references; field currency is not confirmed.

Original colors and plan symbols are retained. Valve mechanical type, physical installation, connectivity and operating state remain unverified unless established in the field.

Use RED for your verified Pump 2 field marks and BLUE for verified Pump 1 field marks. This convention does not reinterpret existing source markup.



 SUNNYGROVE Landscape Nursery Irrigation Estero Florida 33928 (239) 992-1818 (239) 992-3564 FAX		
Beachwalk By Manasota Key <i>Pulte Land</i> <i>Phases 3&4 Irrigation Main And Control</i>		
No.	Revision/Issue	Date
1	Revised for road redesign	10/17/22
Notes		
Drawn By: TSP		
Checked By: _____		
Project Mgr.: BC	M & C 9	
Date: 11/20/24		
Scale: 1"=80'		
		Drawing Name: SG-Beachwalk Extst Rvsn

0 numbers identify this source occurrence only. They do not establish unique assets, location accuracy or operating state.

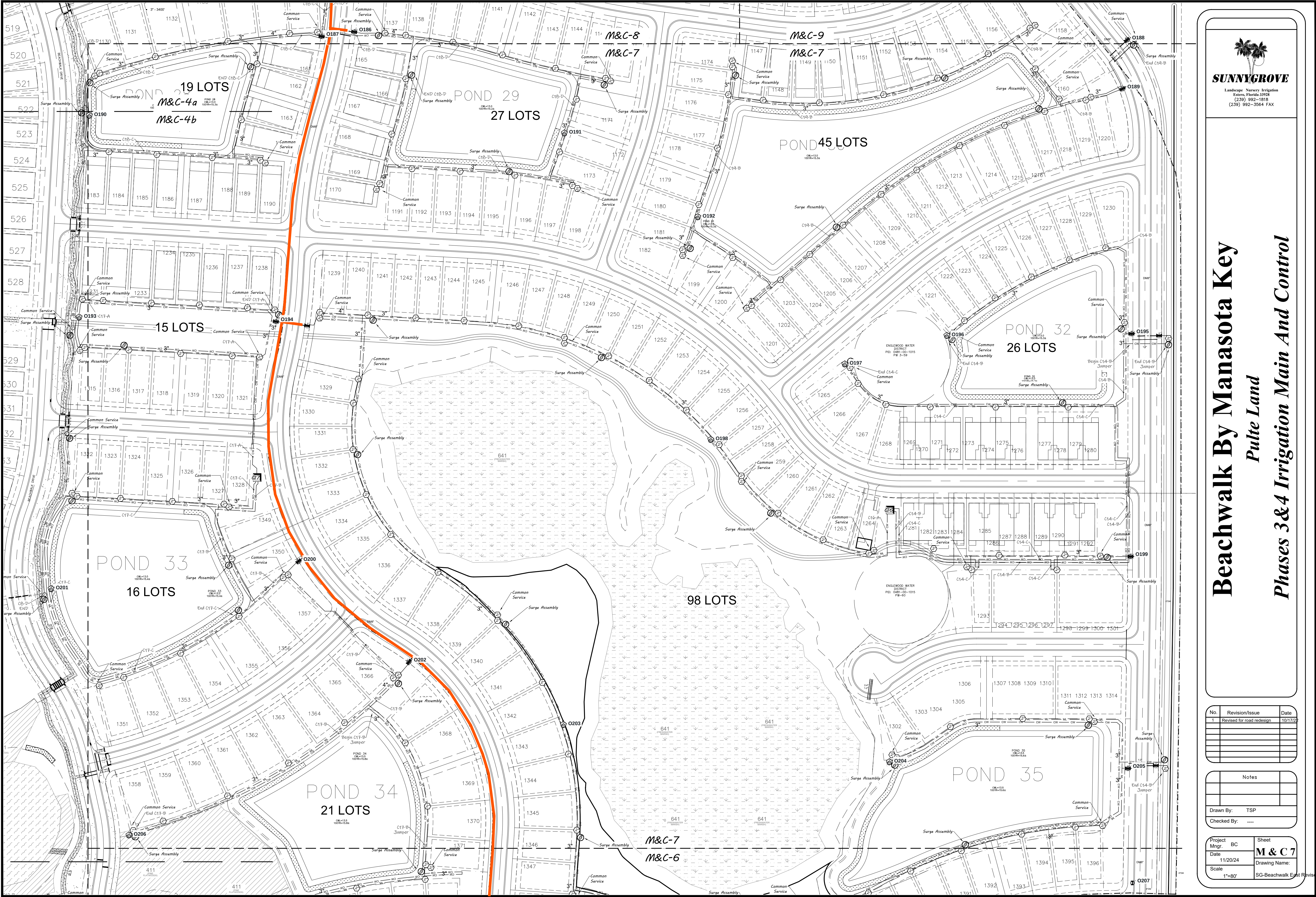
TYPE / PRINTED SIZE

Q234	BO / flush 3" Text anchor; repeated in sources
Q235	BO / flush 3" Text anchor
Q236	Valve ? Not indicated Symbol anchor; repeated in sources
Q237	Gate valve 8" Symbol anchor; repeated in sources
Q238	BO / flush 3" Text anchor; repeated in sources
Q239	BO / flush 3" Text anchor
Q240	Gate valve 3" Symbol anchor
Q241	BO / flush 3" Text anchor; repeated in sources
Q242	Valve ? Not indicated Symbol anchor
Q243	Valve ? Not indicated Symbol anchor
Q244	BO / flush 3" Text anchor
Q245	Gate valve 8" Symbol anchor
Q246	Valve ? 4" POC; valve size not specified Symbol anchor; repeated in sources
Q247	Valve ? 4" POC; valve size not specified Symbol anchor; repeated in sources

11/20/24; revision table 10/17/22. Dates are transcribed source references; field currency is not confirmed.

Only the left map panel is registered in the connected view. The two enlarged right-hand details are not placed at map scale. Repeated valves are not additional equipment.

Use RED for your verified Pump 2 field marks and BLUE for verified Pump 1 field marks. This convention does not reinterpret existing source markup.



Beachwalk By Manasota Key
Pulte Land
Phases 3&4 Irrigation Main And Control

DOCUMENT OCCURRENCE KEY

O numbers identify this source occurrence only. They do not establish unique assets, location accuracy or operating state.

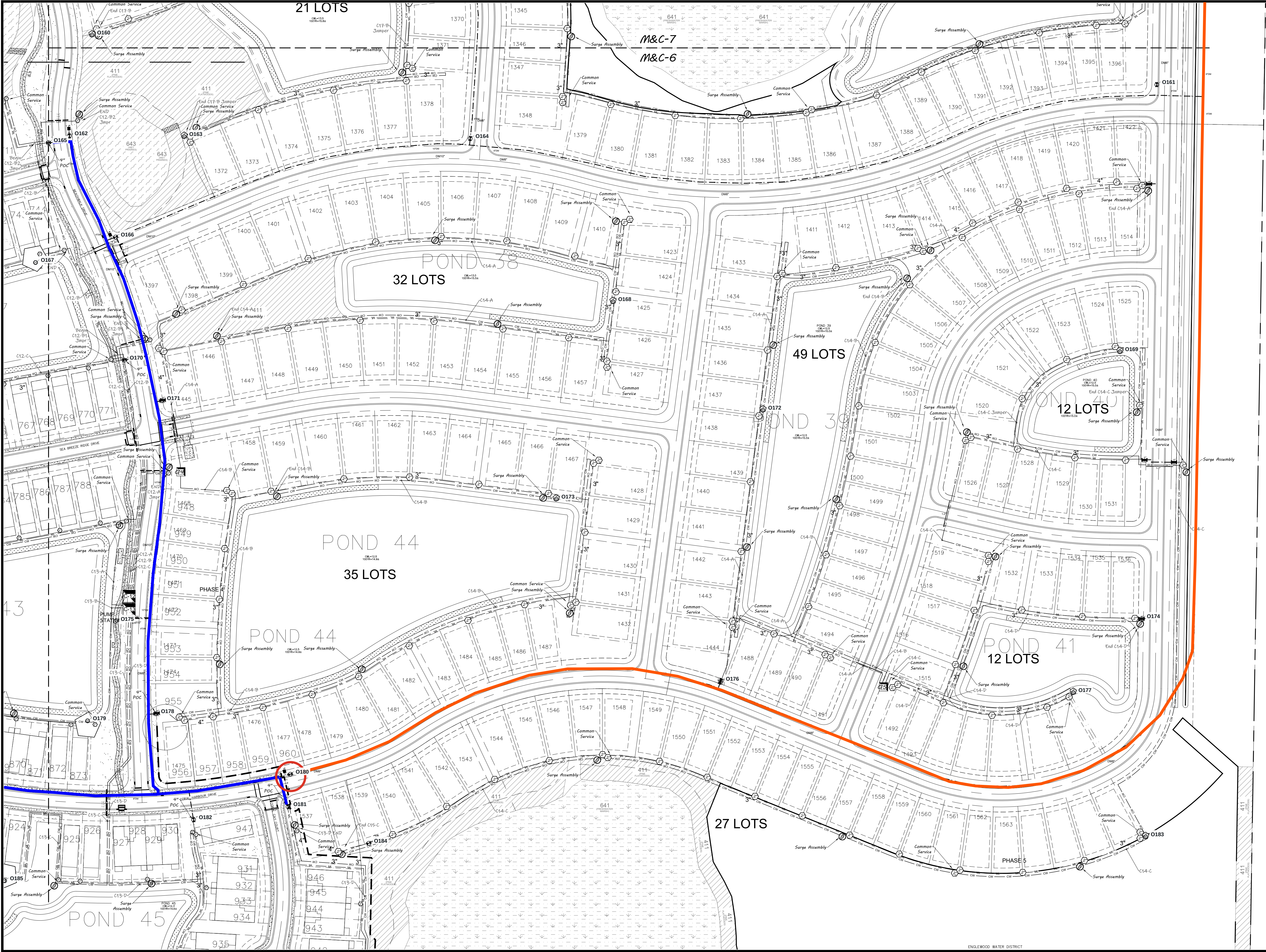
- | ID | TYPE / PRINTED SIZE |
|------|--|
| O186 | Valve ? 4" POC; valve size not specified
Symbol anchor; repeated in sources |
| O187 | Valve ? 4" POC; valve size not specified
Symbol anchor; repeated in sources |
| O188 | Valve ? 4" POC; valve size not specified
Symbol anchor; repeated in sources |
| O189 | Valve ? 4" POC; valve size not specified
Symbol anchor; repeated in sources |
| O190 | BO / flush 3"
Text anchor |
| O191 | BO / flush 3"
Text anchor |
| O192 | BO / flush 3"
Text anchor |
| O193 | BO / flush 3"
Text anchor |
| O194 | Valve ? 4" POC; valve size not specified
Symbol anchor |
| O195 | Valve ? 4" POC; valve size not specified
Symbol anchor |
| O196 | BO / flush 3"
Text anchor |
| O197 | BO / flush 3"
Text anchor |
| O198 | BO / flush 3"
Text anchor |
| O199 | Valve ? 4" POC; valve size not specified
Symbol anchor |
| O200 | Valve ? 4" POC; valve size not specified
Symbol anchor |
| O201 | BO / flush 3"
Text anchor |
| O202 | Valve ? 4" POC; valve size not specified
Symbol anchor |
| O203 | BO / flush 3"
Text anchor |
| O204 | BO / flush 3"
Text anchor |
| O205 | Valve ? 4" POC; valve size not specified
Symbol anchor |
| O206 | BO / flush 3"
Text anchor; repeated in sources |
| O207 | Valve ? Not indicated
Symbol anchor; repeated in sources |

SOURCE AND REVISION

11/20/24; revision table 10/17/22. Dates are transcribed source references; field currency is not confirmed.

Original colors and plan symbols are retained. Valve mechanical type, physical installation, connectivity and operating state remain unverified unless established in the field.

Use RED for your verified Pump 2 field marks and BLUE for verified Pump 1 field marks. This convention does not reinterpret existing source markup.



Beachwalk By Manasota Key

Pulte Land

Phases 3&4 Irrigation Main And Control

DOCUMENT OCCURRENCE KEY

O numbers identify this source occurrence only. They do not establish unique assets, location accuracy or operating state.

- | ID | TYPE / PRINTED SIZE |
|------|---|
| O160 | BO / flush 3"
Text anchor; repeated in sources |
| O161 | Valve ? Not indicated
Symbol anchor; repeated in sources |
| O162 | Valve ? Not indicated
Symbol anchor; repeated in sources |
| O163 | BO / flush 3"
Text anchor |
| O164 | Valve ? Not indicated
Symbol anchor |
| O165 | Valve ? Not indicated
Symbol anchor; repeated in sources |
| O166 | Valve ? Not indicated
Symbol anchor; repeated in sources |
| O167 | BO / flush 3"
Text anchor; repeated in sources |
| O168 | BO / flush 3"
Text anchor |
| O169 | BO / flush 3"
Text anchor |
| O170 | Valve ? Not indicated
Symbol anchor |
| O171 | Valve ? 4" POC; valve size not specified
Symbol anchor |
| O172 | BO / flush 3"
Text anchor |
| O173 | BO / flush 3"
Text anchor |
| O174 | Valve ? 4" POC; valve size not specified
Symbol anchor |
| O175 | Pump label Identity unconfirmed
Text anchor |
| O176 | Valve ? 4" POC; valve size not specified
Symbol anchor |
| O177 | BO / flush 3"
Text anchor |
| O178 | Valve ? Not indicated
Symbol anchor; repeated in sources |
| O179 | BO / flush 3"
Text anchor; repeated in sources |
| O180 | Valve ? Not indicated
Symbol anchor; repeated in sources |
| O181 | Valve ? Not indicated
Symbol anchor; repeated in sources |
| O182 | Valve ? Not indicated
Symbol anchor; repeated in sources |
| O183 | BO / flush 3"
Text anchor |
| O184 | Valve ? Not indicated
Symbol anchor |
| O185 | BO / flush Not indicated
Text anchor |

SOURCE AND REVISION

11/20/24; revision table 10/17/22. Dates are transcribed source references; field currency is not confirmed.

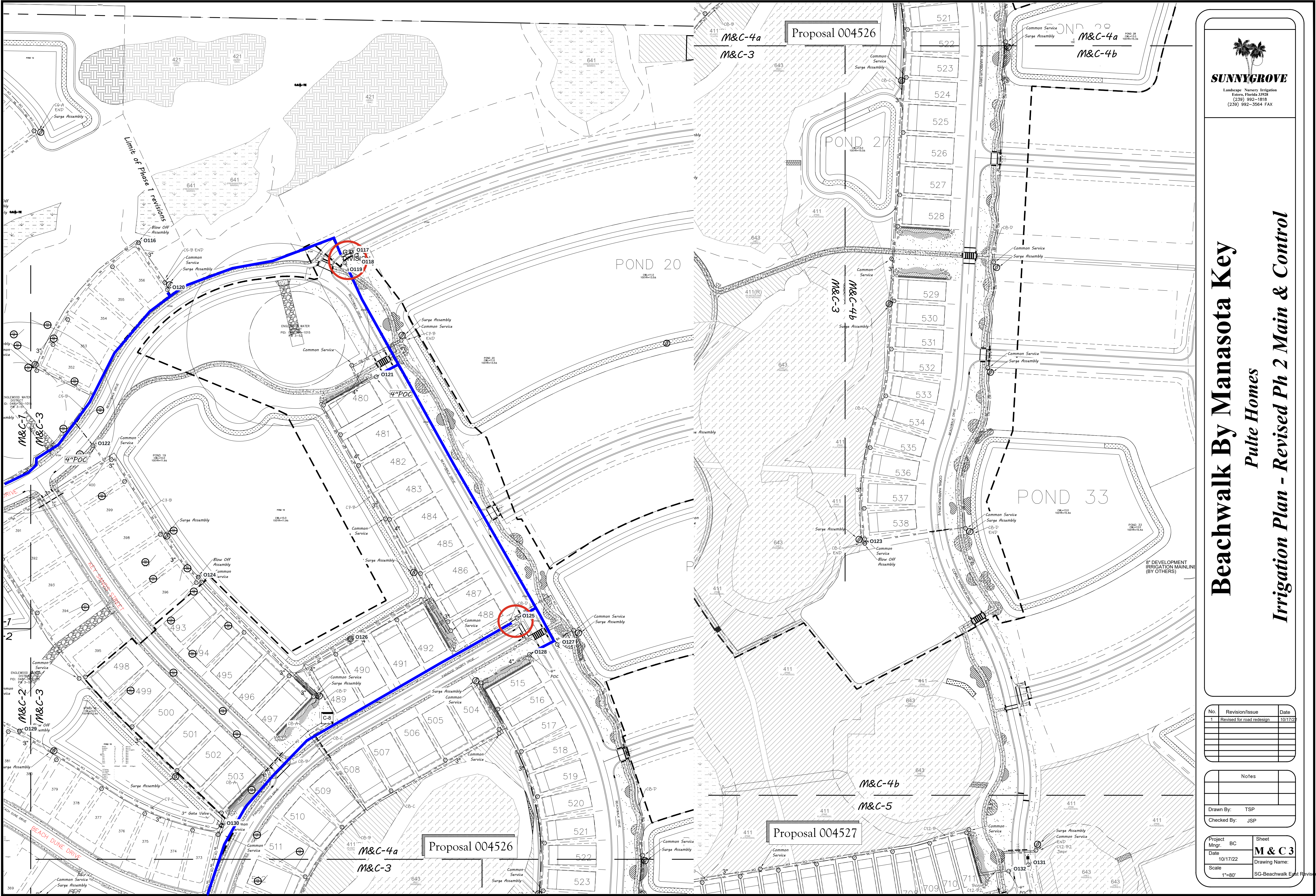
Pump-station labels have not been matched to Pump 1 or Pump 2. No source color assigns pump identity, capacity or operation.

Use RED for your verified Pump 2 field marks and BLUE for verified Pump 1 field marks. This convention does not reinterpret existing source markup.

Source PDF [Back to connected overview](#)

FIELD NOTES Date: _____ Observer: _____ Reference / photo: _____

Record location, occurrence ID, observed condition and evidence for any pump assignment



DOCUMENT OCCURRENCE KEY

O numbers identify this source occurrence only. They do not establish unique assets, location accuracy or operating state.

- | ID | TYPE / PRINTED SIZE |
|------|--|
| O116 | BO / flush Not indicated
Text anchor; repeated in sources |
| O117 | Valve ? Not indicated
Symbol anchor |
| O118 | Note Not an asset location
Text anchor |
| O119 | Valve ? Not indicated
Symbol anchor |
| O120 | Valve ? Not indicated
Symbol anchor; repeated in sources |
| O121 | Valve ? Not indicated
Symbol anchor; repeated in sources |
| O122 | Valve ? Not indicated
Symbol anchor |
| O123 | BO / flush Not indicated
Text anchor |
| O124 | BO / flush Not indicated
Text anchor; repeated in sources |
| O125 | Valve ? Not indicated
Symbol anchor; repeated in sources |
| O126 | BO / flush 4"
Text anchor; repeated in sources |
| O127 | Valve ? Not indicated
Symbol anchor; repeated in sources |
| O128 | Valve ? Not indicated
Symbol anchor; repeated in sources |
| O129 | BO / flush Not indicated
Text anchor |
| O130 | Gate valve 3"
Symbol anchor; repeated in sources |
| O131 | Valve ? Not indicated
Symbol anchor; repeated in sources |
| O132 | Valve ? Not indicated
Symbol anchor; repeated in sources |

SOURCE AND REVISION

10/17/22. Dates are transcribed source references; field currency is not confirmed.

Earlier M&C3 view 2 contains repeated/composite views. Only its verified left portion is included beneath later drawings. The remaining views are kept here without continuous placement.

Use RED for your verified Pump 2 field marks and BLUE for verified Pump 1 field marks. This convention does not reinterpret existing source markup.