Disclaimer: This document shall only be reproduced in full with approval from a Davis Ogilvie engineer

contractor to locate all existing services & verify all dimensions before commencing work

/ issue	/ date	/ reason	/ approved
A1	28/05/26	224 - As-builts	

AS BUILT



LEGEND:

- Stage Boundary
- Proposed local pressure sewer pipe with diameter and material shown.
- Existing local pressure sewer pipe.
- FP — As-built sewer flushing point to CSS SD383.
- As-built sewer boundary kit to CSS SD384.
- As-built valve, size shown on plans
- As-built reducer

CAD ref: 39630.DwgSet2.Sewer & Stormwater.dwg

DAVIS OGILVIE
ENGINEERS / SURVEYORS / PLANNERS
Davis Ogilvie & Partners Limited
Level 1, 24 Moorhouse Avenue, Addington, Christchurch 8140
Office 0800 999 333 Email hello@do.nz
www.do.nz

OAKBRIDGE

OAKBRIDGE - PRESTONS ROAD, REDWOOD
PROPOSED SUBDIVISION

AS-BUILT PLANS - STAGE 10A
SEWER AS-BUILTS

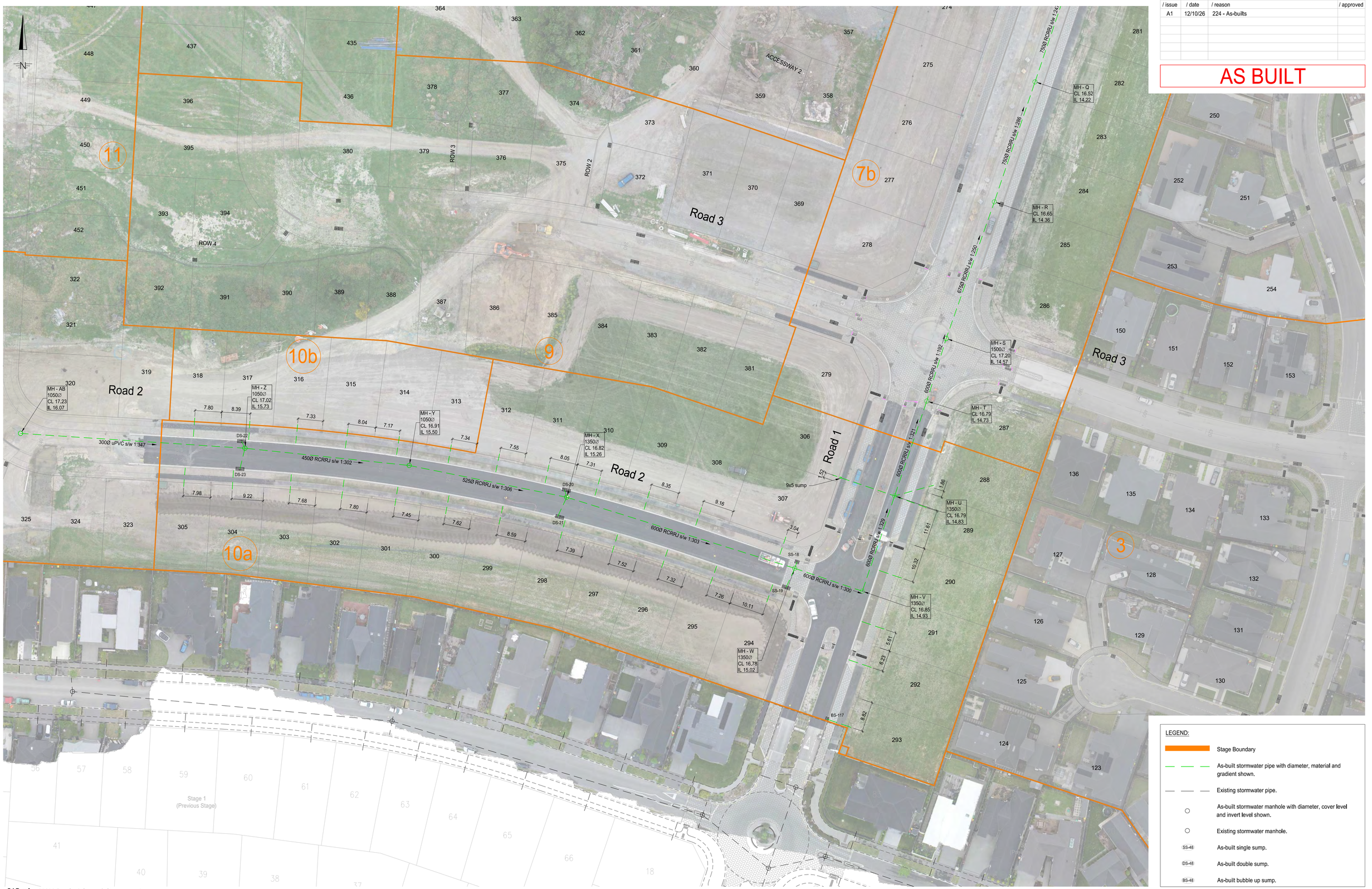
/ design	/ drawn	/ QA check	/ dwg
DGB	DGB	JA	AB01
/ scale @ A1	/ date	/ file	/ issue
1:500	07/21	39630	A1

Disclaimer: This document shall only be reproduced in full with approval from a Davis Ogilvie engineer

contractor to locate all existing services & verify all dimensions before commencing work

/ issue	/ date	/ reason	/ approved
A1	12/10/26	224 - As-builts	

AS BUILT



LEGEND:

- Stage Boundary
- As-built stormwater pipe with diameter, material and gradient shown.
- Existing stormwater pipe.
- As-built stormwater manhole with diameter, cover level and invert level shown.
- Existing stormwater manhole.
- SS-48 As-built single sump.
- DS-48 As-built double sump.
- BS-48 As-built bubble up sump.

CAD ref: 39630.DwgSet2.Sewer & Stormwater.dwg

DAVIS OGILVIE
ENGINEERS / SURVEYORS / PLANNERS
Davis Ogilvie & Partners Limited
Level 1, 24 Moorhouse Avenue, Addington, Christchurch 8140
Office 0800 999 333 Email hello@do.nz
www.do.nz

OAKBRIDGE

OAKBRIDGE - PRESTONS ROAD, REDWOOD
PROPOSED SUBDIVISION

AS-BUILT PLANS - STAGE 10A
STORMWATER AS-BUILTS

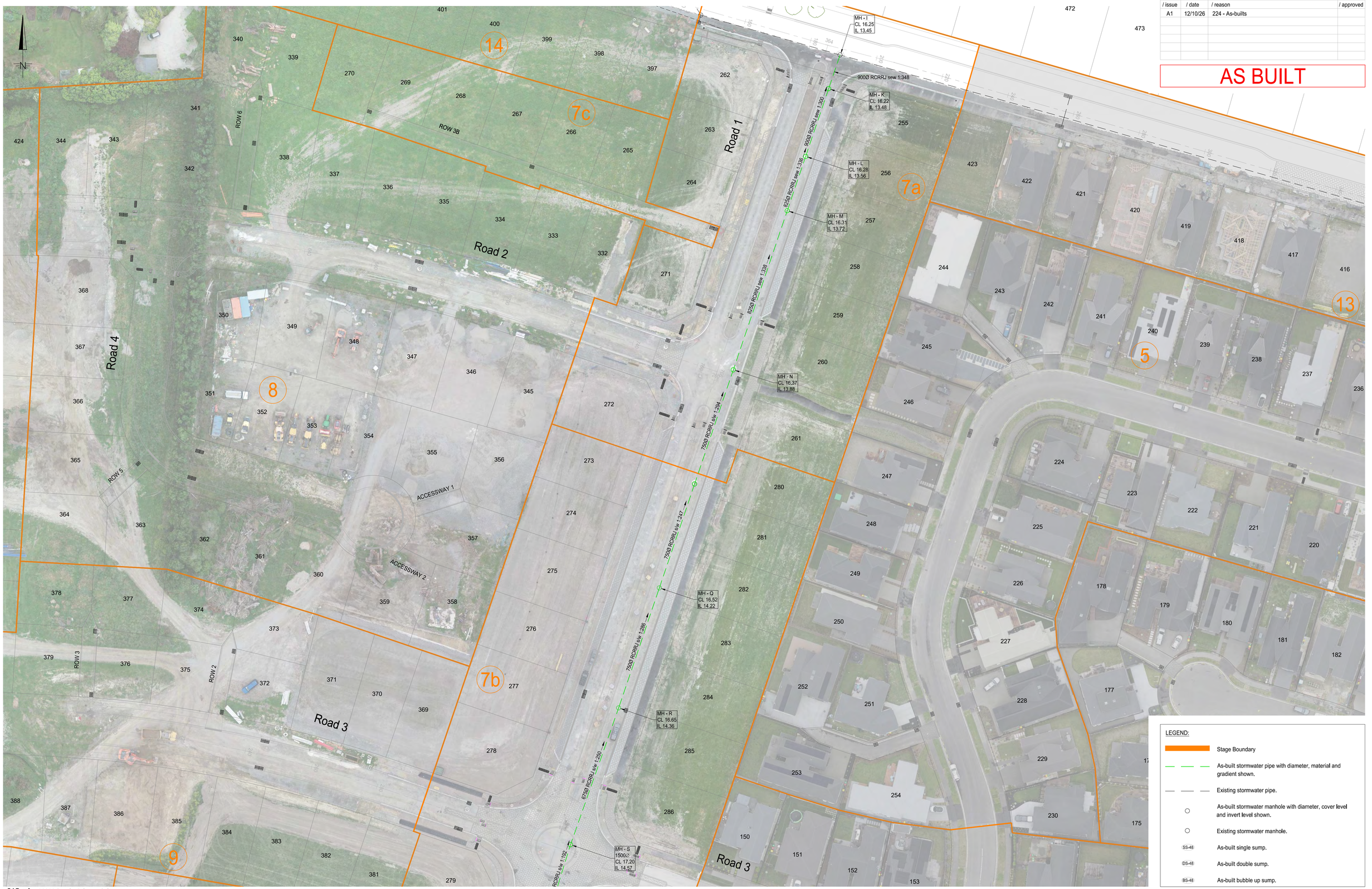
/ design	/ drawn	/ QA check	/ dwg
DGB	DGB	JA	AB02
/ scale @ A1	/ date	/ file	/ issue
1:500	07/21	39630	A1

Disclaimer: This document shall only be reproduced in full with approval from a Davis Ogilvie engineer

contractor to locate all existing services & verify all dimensions before commencing work

/ issue	/ date	/ reason	/ approved
A1	12/10/26	224 - As-builts	

AS BUILT



LEGEND:

- Stage Boundary
- As-built stormwater pipe with diameter, material and gradient shown.
- Existing stormwater pipe.
- As-built stormwater manhole with diameter, cover level and invert level shown.
- Existing stormwater manhole.
- SS-48 As-built single sump.
- DS-48 As-built double sump.
- BS-48 As-built bubble up sump.

CAD ref: 39630.DwgSet2.Sewer & Stormwater.dwg

DAVIS OGILVIE
ENGINEERS / SURVEYORS / PLANNERS
Davis Ogilvie & Partners Limited
Level 1, 24 Moorhouse Avenue, Addington, Christchurch 8140
Office 0800 999 333 Email hello@do.nz
www.do.nz

OAKBRIDGE

OAKBRIDGE - PRESTONS ROAD, REDWOOD
PROPOSED SUBDIVISION

AS-BUILT PLANS - STAGE 10A
STORMWATER AS-BUILTS

/ design	/ drawn	/ QA check	/ dwg
DGB	DGB	JA	AB03
/ scale @ A1	/ date	/ file	/ issue
1:500	07/21	39630	A1

Disclaimer: This document shall only be reproduced in full with approval from a Davis Ogilvie engineer

contractor to locate all existing services & verify all dimensions before commencing work

/ issue	/ date	/ reason	/ approved
A1	12/10/26	224 - As-builts	

AS BUILT

Road 1
Road 2
Road 3
ACCESSWAY 2
ROW 2
ROW 3
ROW 4
11
10a
10b
9
7b
3
Stage 1
(Previous Stage)
Temporary fire hydrant and thrust block at the end of stage
DN 180Ø PE 100 PN12.5 Watermain
63 mm PE 80B sub-main
DN 250Ø PE 100 PN12.5 Watermain
Ex. DN 250Ø PE 100 PN12.5 Watermain
150 S.V.
200 S.V.
T.B.
FH
G.V.
B.E.

LEGEND:

- Site boundary
- Existing water pipe
- As-built water pipe
- Ex. FH — Existing Fire Hydrant
- FH — As-built Fire Hydrant as per SD402 with tapped riser
- Existing Valve (sluice or gate)
- S.V. — As-built Sluice Valve with diameter shown.
- G.V. — As-built 50 mm Hawle gate valve on 63 PE 80B
- T.B. — As-built Thrust Block
- As-built Blank End with thrust block
- B.E. — As-built Blank End

CAD ref: 39630.DwgSet3.Water & Services.dwg

DAVIS OGILVIE
ENGINEERS / SURVEYORS / PLANNERS
Davis Ogilvie & Partners Limited
Level 1, 24 Moorhouse Avenue, Addington, Christchurch 8140
Office 0800 999 333 Email hello@do.nz
www.do.nz

OAKBRIDGE

OAKBRIDGE - PRESTONS ROAD, REDWOOD
PROPOSED SUBDIVISION

AS-BUILT PLANS - STAGE 10A
WATER AS-BUILTS

/ design	/ drawn	/ QA check
DGB	DGB	JA
/ scale @ A1	/ date	/ file
1:500	07/21	39630

/ dwg AB04
/ issue A1