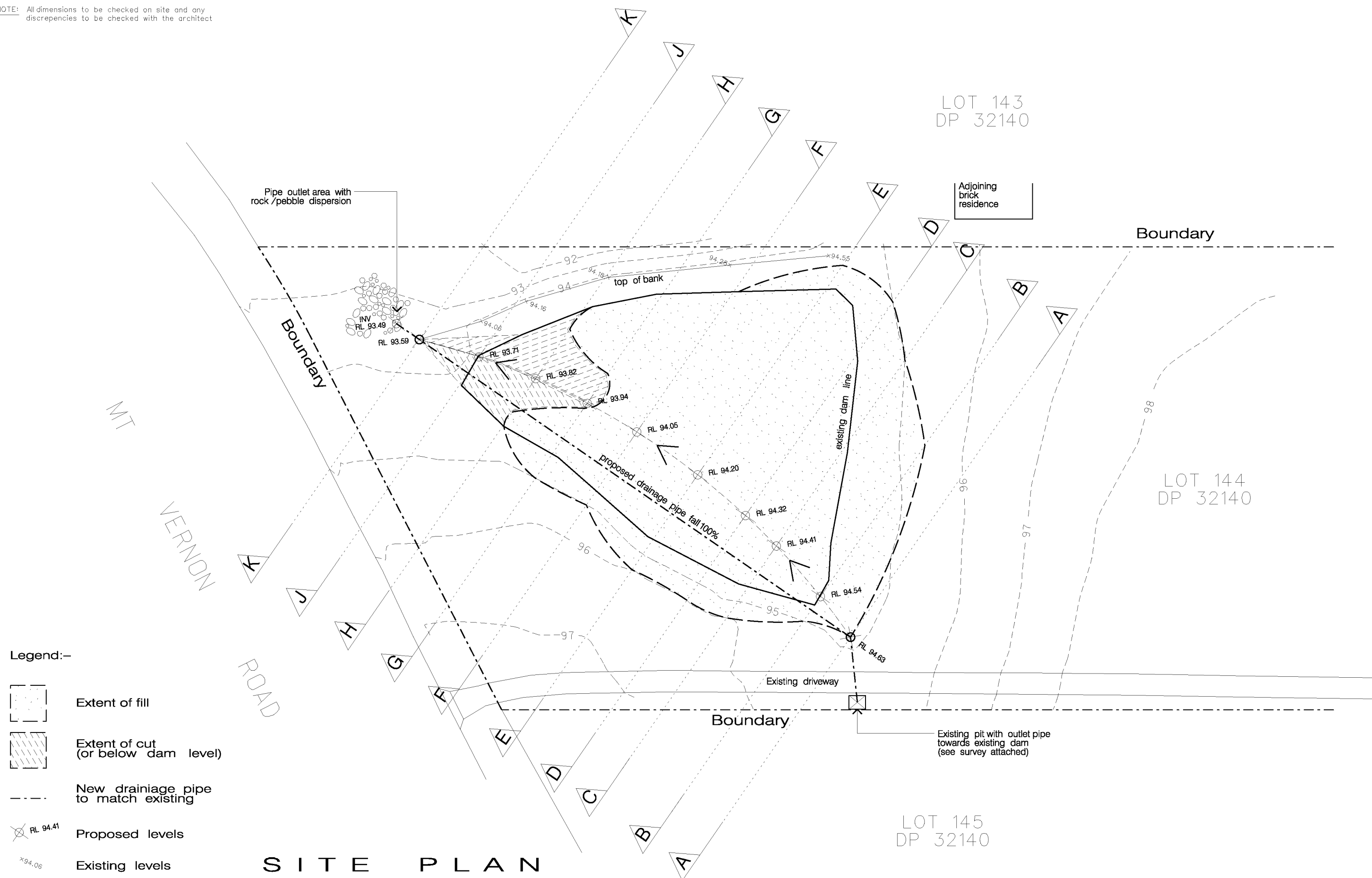


NOTE: All dimensions to be checked on site and any discrepancies to be checked with the architect

[illegible]

PROJECT	
	PROPOSED DAM FILLING
AT	144-150 Mount Vernon Road MOUNT VERNON
FOR	Mr & Mrs Stancovici

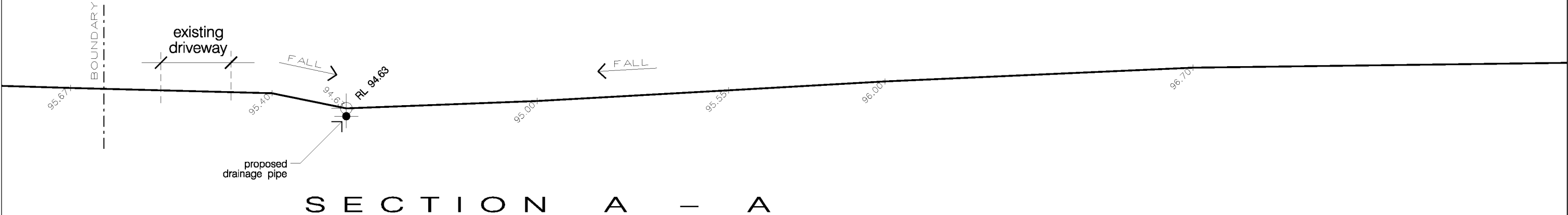
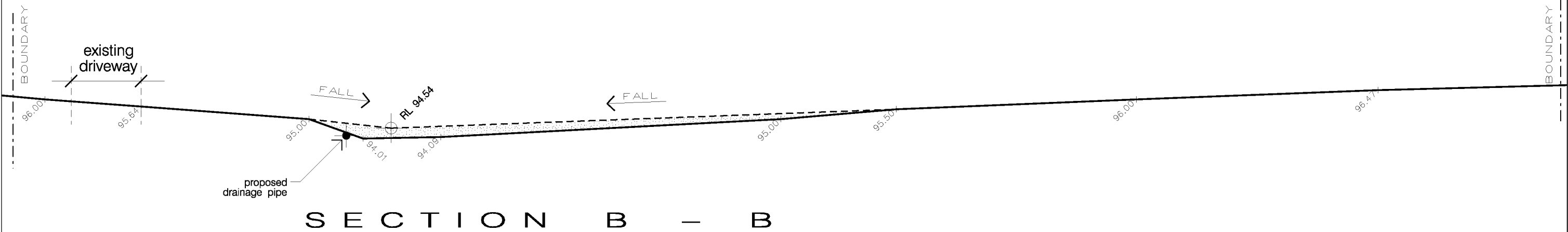


The Architect is not responsible for any discrepancies occurring on site.
This drawing is not to be scaled for dimensioning purposes.
Use figured dimensions only.

©Copyright MLADEN STANCOVICI
Unauthorised reproduction of the whole or part of this document constitutes an infringement of copyright.

	Scale	1: 600 @A3
	Date drawn	Nov 2016
	DESIGN BY:	
	Job No	MS
M. ADEEN, ETANO@DVG 8/20 TRAMERE ST CHESAIRETTE, NOVY 2047 PH: 0406 126 299 EMAIL: msaden.etanoen-c@icloud.com	1215 Street Amd DA 00 A	
Drawing SITE PLAN		

NOTE: All dimensions to be checked on site and any discrepancies to be checked with the architect



Amendments		
A	26.11.2015	Development Application Issue

Legend:-

-  Extent of fill
-  Extent of cut (or below dam level)

 Approximate location of new drainage pipe (not to scale)

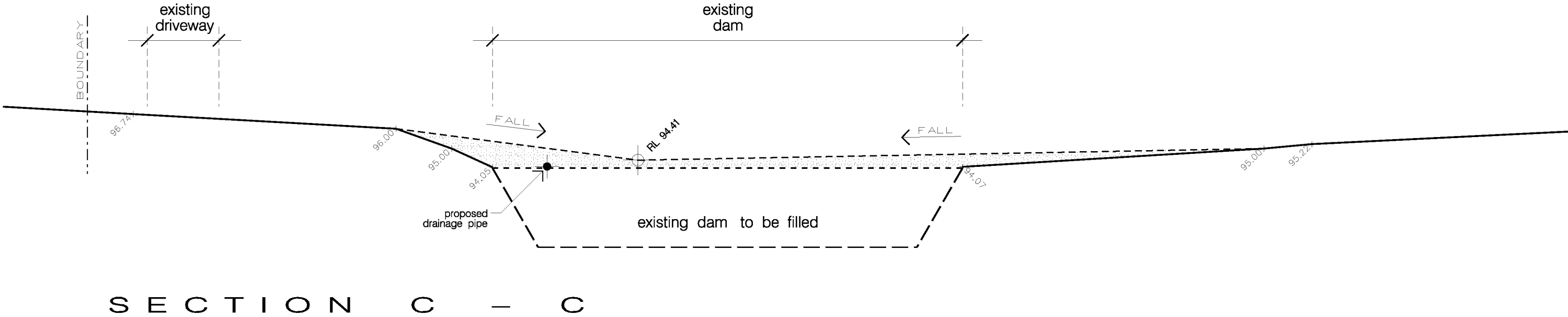
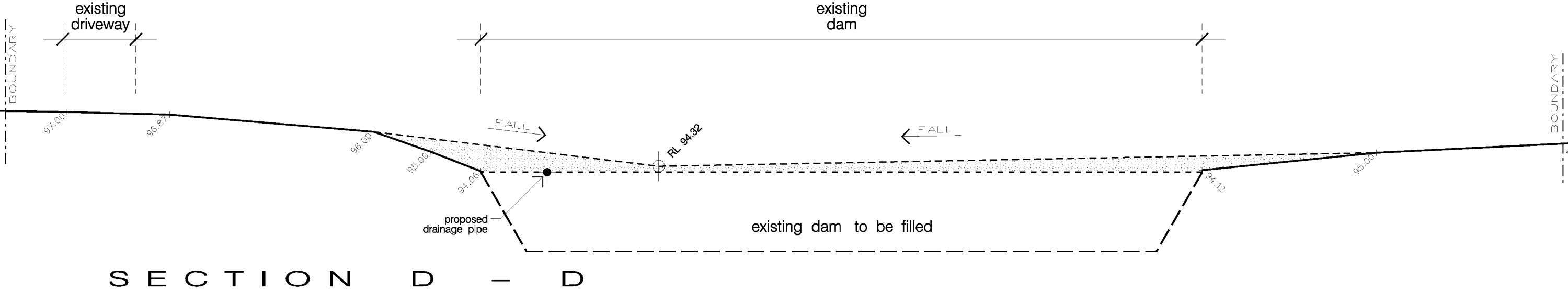
----- Existing dam water line

 RL 94.41 Proposed levels

 x94.06 Existing levels

PROJECT		Scale	
AT FOR		1:200 (B3)	
		Date drawn	
		Nov 2015	
144-150 Mount Vernon Road MOUNT VERNON		DESIGN BY:	
		MS	
		Job No:	
Mr & Mrs Stancovici		1215	
		DA 01	
		A	
Drawing		SECTIONS A & B	
		The Architect is not responsible for any discrepancies occurring on site.	
		This drawing is not to be scaled for dimensioning purposes. Use figured dimensions only.	
©Copyright MLADEN STANCOVICI Unauthorised Reproduction of the whole or part of this document constitutes an infringement of copyright.		MLADEN STANCOVICI	
		6/20 TRAVERE ST DUNEDINE NEW ZEALAND	
		PH 0438 126 289 EMAIL mladen.stancovic@gmail.com	

NOTE: All dimensions to be checked on site and any discrepancies to be checked with the architect



Amendments		
A	26.11.2015	Development Application Issue

Legend:-

-  Extent of fill
-  Extent of cut (or below dam level)

 Approximate location of new drainage pipe (not to scale)

----- Existing dam water line

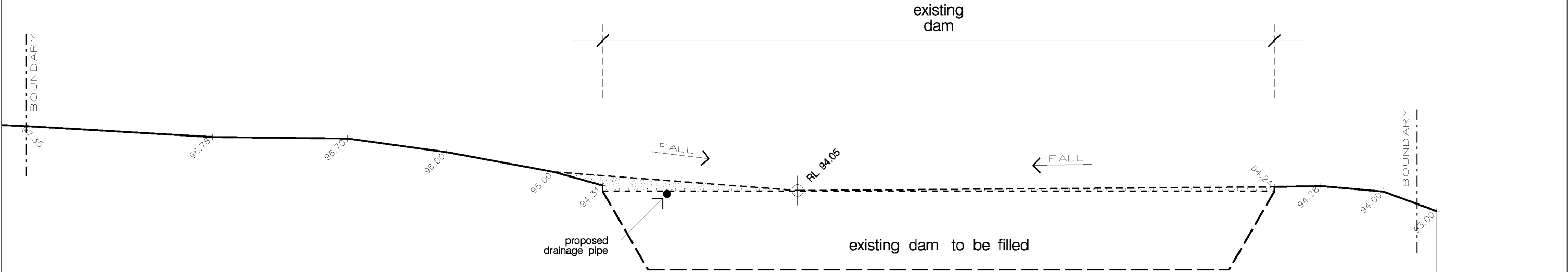
 RL 94.41 Proposed levels

 x94.06 Existing levels

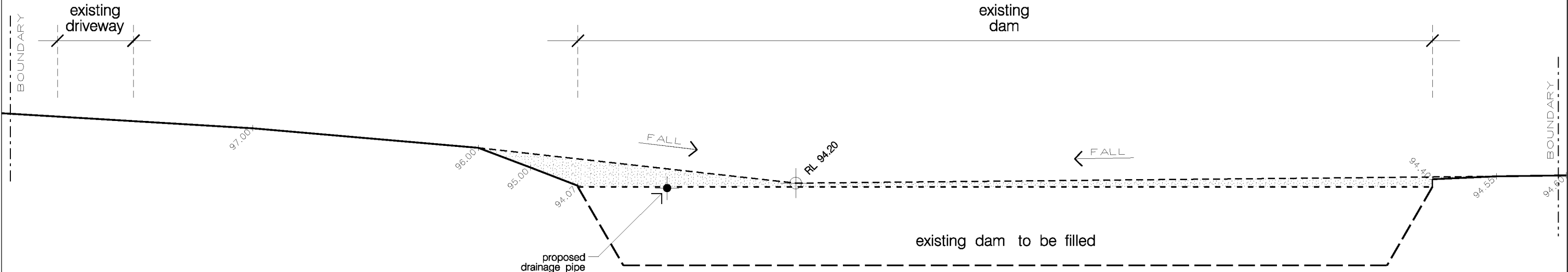
PROJECT	
AT	
FOR	
PROPOSED DAM FILLING	
144-150 Mount Vernon Road MOUNT VERNON	
Mr & Mrs Stancovici	
The Architect is not responsible for any discrepancies occurring on site. This drawing is not to be scaled for dimensioning purposes. Use figured dimensions only.	
©Copyright MLADEN STANCOVICI Unauthorised Reproduction of the whole or part of this document constitutes an infringement of copyright.	

Scale		1:200 (B3)
Date drawn		Nov 2015
DESIGN BY		MS
Job No		1215
Sheet		DA 02 A
Drawing		SECTIONS C & D

NOTE: All dimensions to be checked on site and any discrepancies to be checked with the architect



SECTION F - F



SECTION E - E

Amendments		
A	26.11.2015	Development Application Issue

Legend:—

-  Extent of fill
-  Extent of cut (or below dam level)

 Approximate location of new drainage pipe (not to scale)

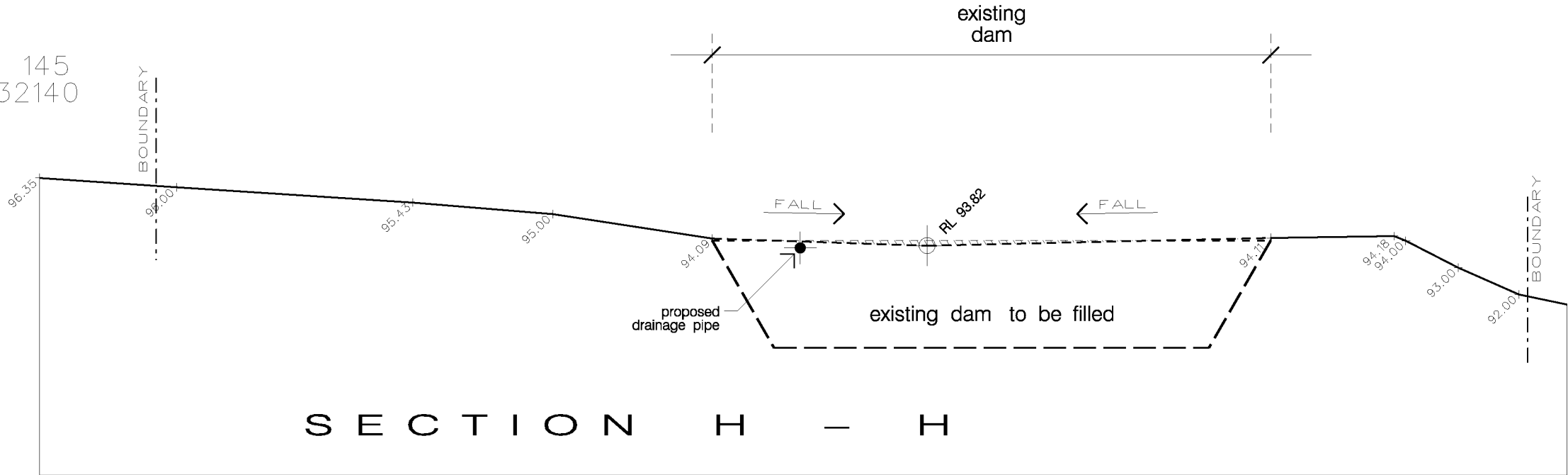
----- Existing dam water line

 RL 94.41 Proposed levels
 x94.06 Existing levels

PROJECT		Scale	
AT		Date drawn	1:100 (A3)
FOR		DESIGN BY	Nov 2015
Mr & Mrs Stancovic		Job No:	MS
144-150 Mount Vernon Road MOUNT VERNON		DA 03	1215
©Copyright MLADEN STANCOVICI Unauthorised Reproduction of the whole or part of this document constitutes an infringement of copyright.		Drawing	A

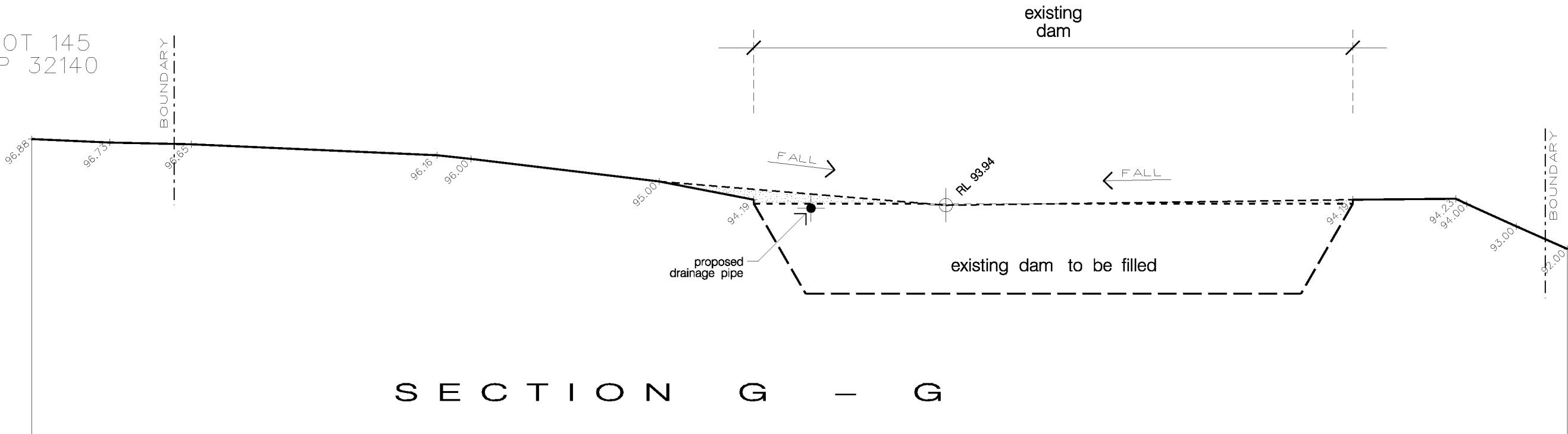
NOTE: All dimensions to be checked on site and any discrepancies to be checked with the architect

LOT 145
DP 32140



LOT 143
DP 32140

LOT 145
DP 32140



Amendments		
A	26.11.2015	Development Application Issue

Legend:—

-  Extent of fill
-  Extent of cut (or below dam level)

 Approximate location of new drainage pipe (not to scale)

----- Existing dam water line

 RL 94.41 Proposed levels

 x94.06 Existing levels

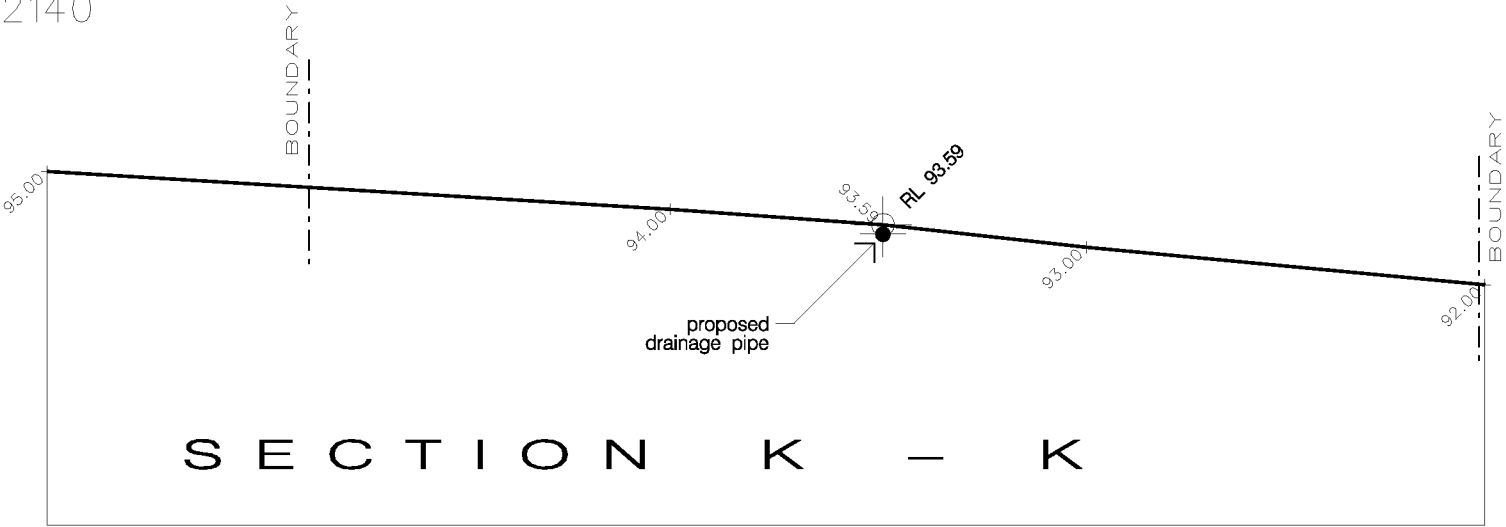
PROJECT	
AT	
FOR	
PROPOSED DAM FILLING	
144-150 Mount Vernon Road MOUNT VERNON	
Mr & Mrs Stancovici	

The Architect is not responsible for any discrepancies occurring on site.
This drawing is not to be scaled for dimensioning purposes. Use figured dimensions only.
©Copyright MLADEN STANCOVICI
Unauthorised Reproduction of the whole or part of this document constitutes an infringement of copyright.

Scale		1:200 (B3)
Date drawn		Nov 2015
DESIGN BY		MS
Job No		1215
Drawing		DA 04 A
SECTIONS G & H		

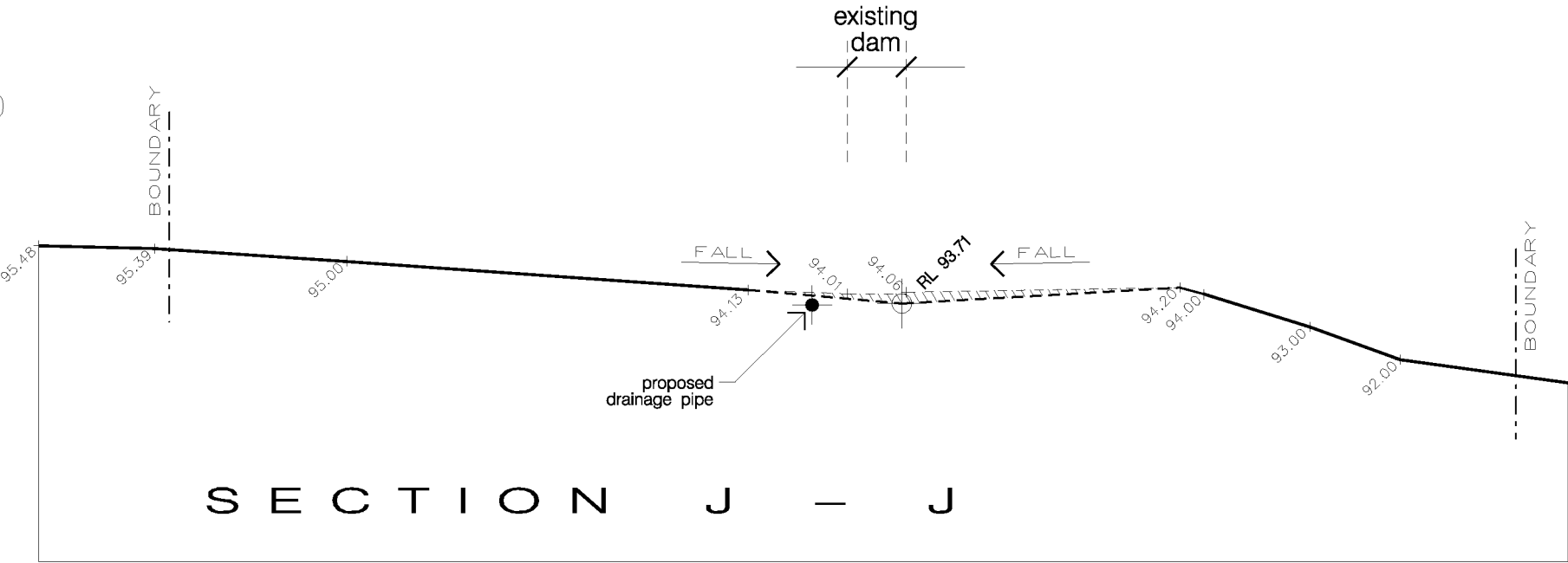
NOTE: All dimensions to be checked on site and any discrepancies to be checked with the architect

LOT 145
DP 32140



LOT 143
DP 32140

LOT 145
DP 32140



LOT 143
DP 32140

Amendments		
A	26.11.2015	Development Application Issue

Legend:—

- Extent of fill
- Extent of cut (or below dam level)

Approximate location of new drainage pipe (not to scale)

Existing dam water line

Proposed levels

Existing levels

PROJECT	
AT	144-150 Mount Vernon Road MOUNT VERNON
FOR	Mr & Mrs Stancovici

PROPOSED
DAM FILLING

The Architect is not responsible for any discrepancies occurring on site.
This drawing is not to be scaled for dimensioning purposes.
Use figured dimensions only.

©Copyright MLADEN STANCOVICI
Unauthorised Reproduction of the whole or part of this document constitutes an infringement of copyright.

Scale	
Site plans	1:500 (B3)
Design	Nov 2015
Job No:	1215
Sheet	DA 05
Drawing	
SECTIONS J & K	