

EQUUS MONOPUR SL FLOORING SYSTEM

Standard Details

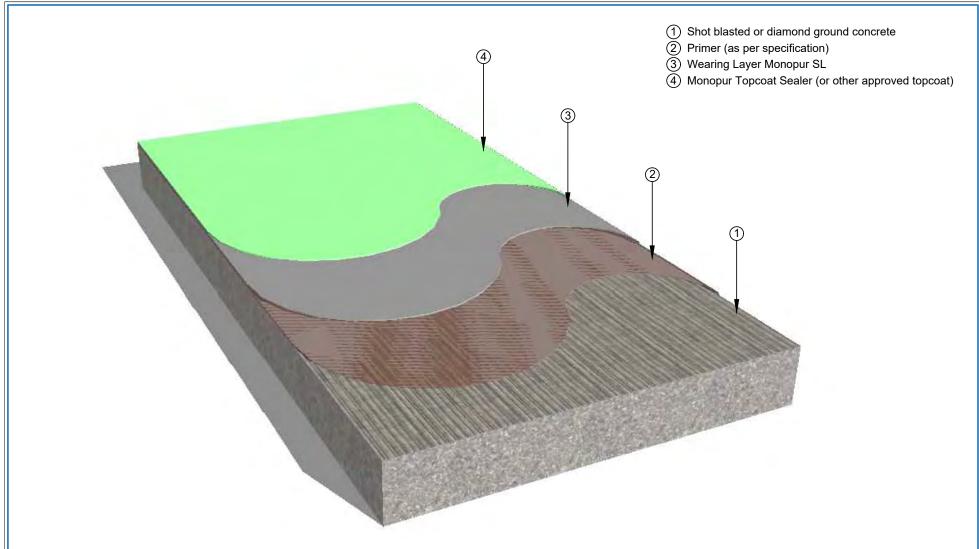




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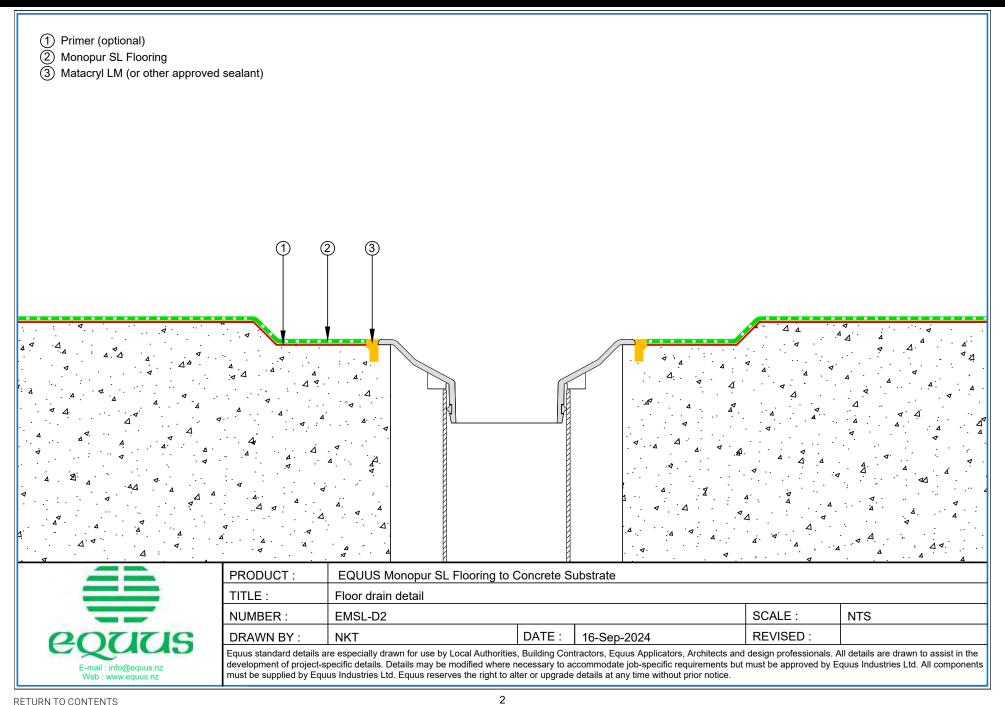




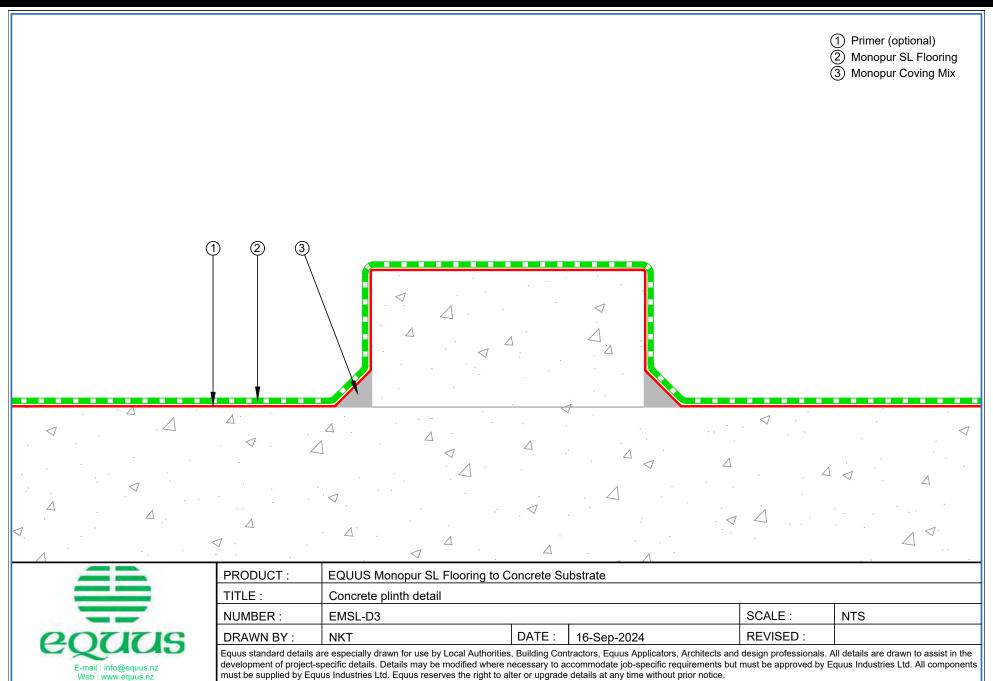
PROPULATE FORWARD OF FLOOR AND A COLUMN					
PRODUCT :	EQUUS Monopur SL Flooring to Concrete Substrate				
TITLE :	Floor coating build up (3D)				
NUMBER :	EMSL-D1			SCALE:	NTS
DRAWN BY :	NKT	DATE :	16-Sep-2024	REVISED:	

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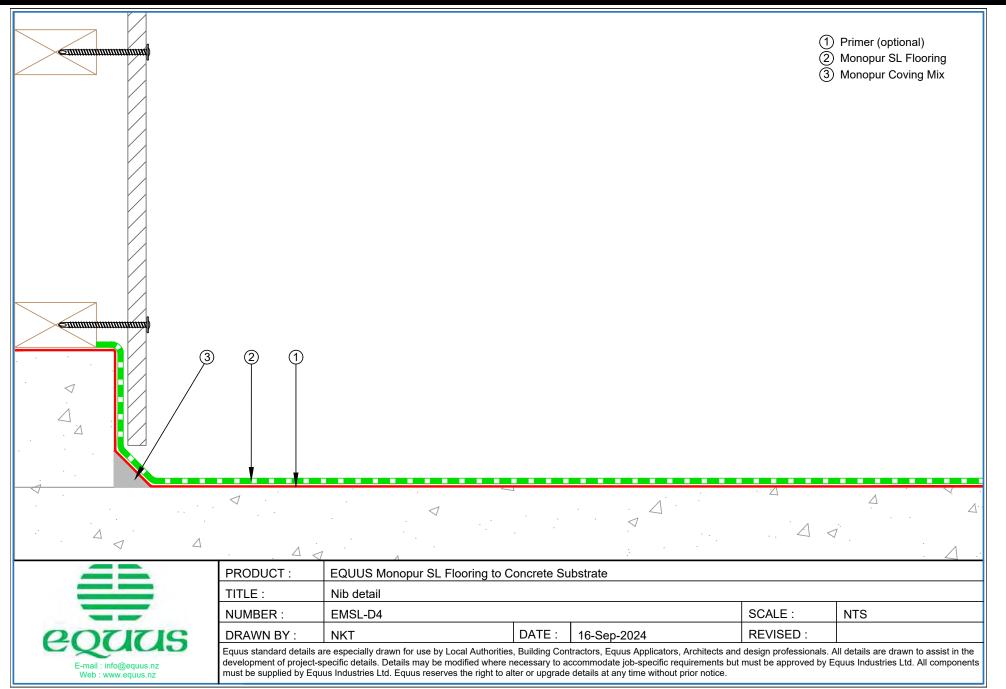






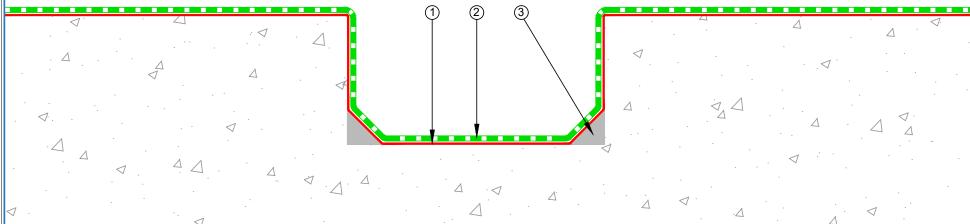








- 1) Primer (optional)
- 2 Monopur SL Flooring
- Monopur Coving Mix

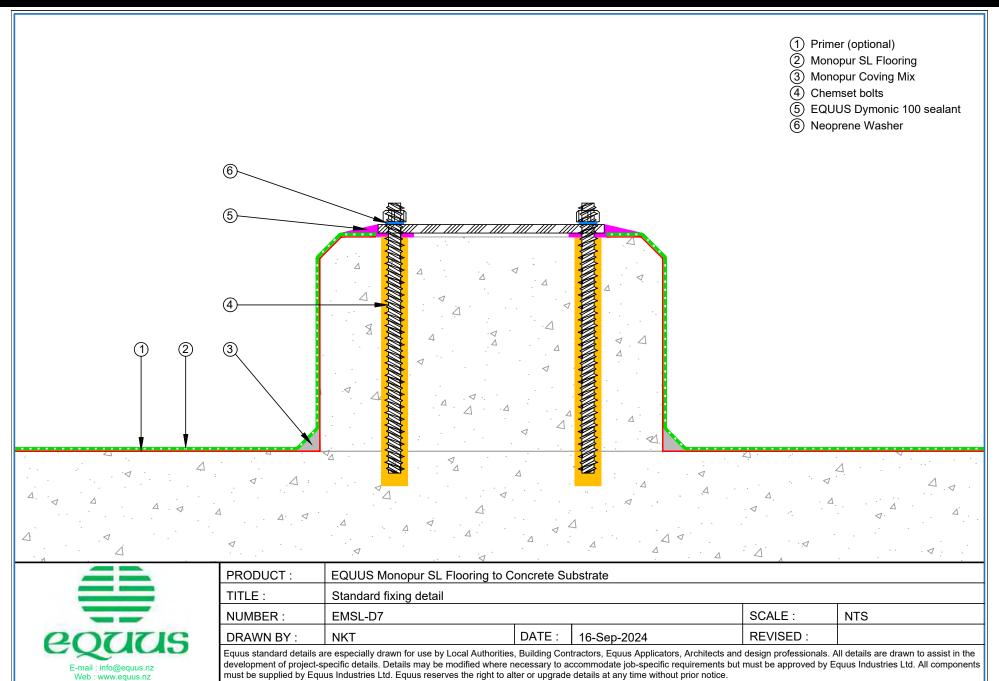


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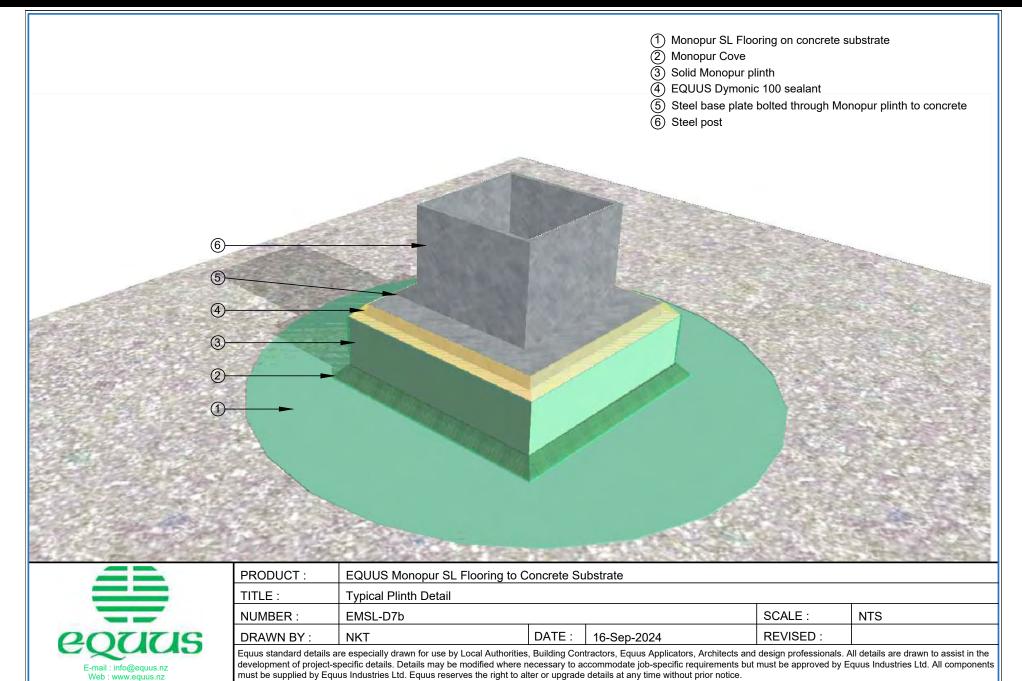
PRODUCT:	EQUUS Monopur SL Flooring to Concrete Substrate				
TITLE :	Channel drain detail				
NUMBER :	EMSL-D5			SCALE:	NTS
DRAWN BY :	NKT	DATE :	16-Sep-2024	REVISED:	

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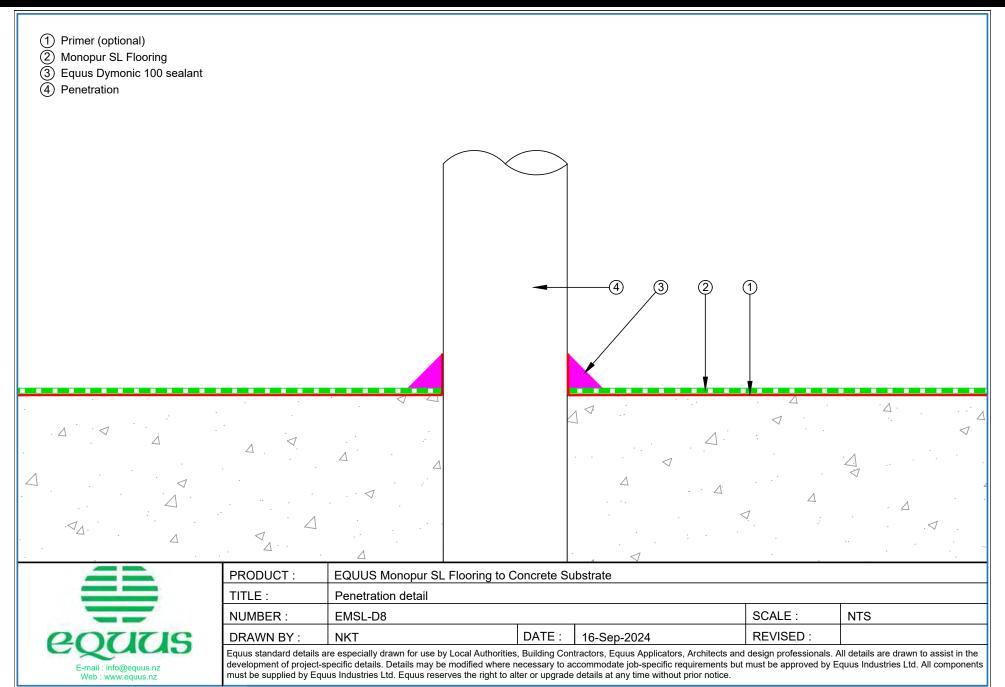






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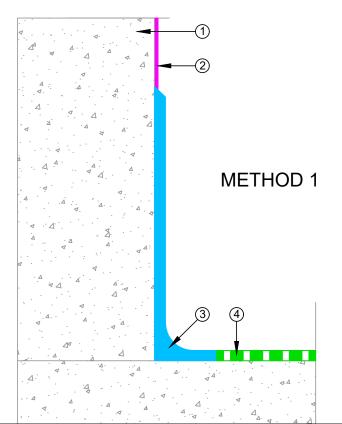


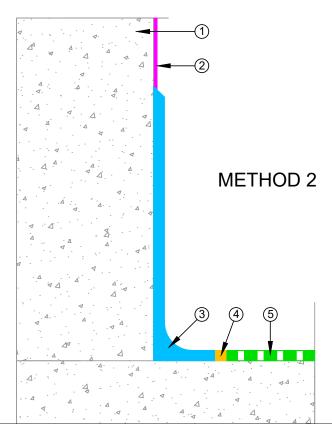




- 1 Precast Concrete Wall
- 2 Epistixx Epoxy (wet areas) / Colourglaze (dry areas)
- 3 Monopur Cove, Height = 400mm, Radius 30-40mm
- (4) Monopur SL Flooring

- 1) Precast Concrete Wall
- ② Epistixx Epoxy (wet areas) / Colourglaze (dry areas)
- (3) Monopur Cove, Height = 400mm, Radius 30-40mm
- (4) Chase cold joint filled with Matacry LM or approved sealant
- (5) Monopur SL Flooring



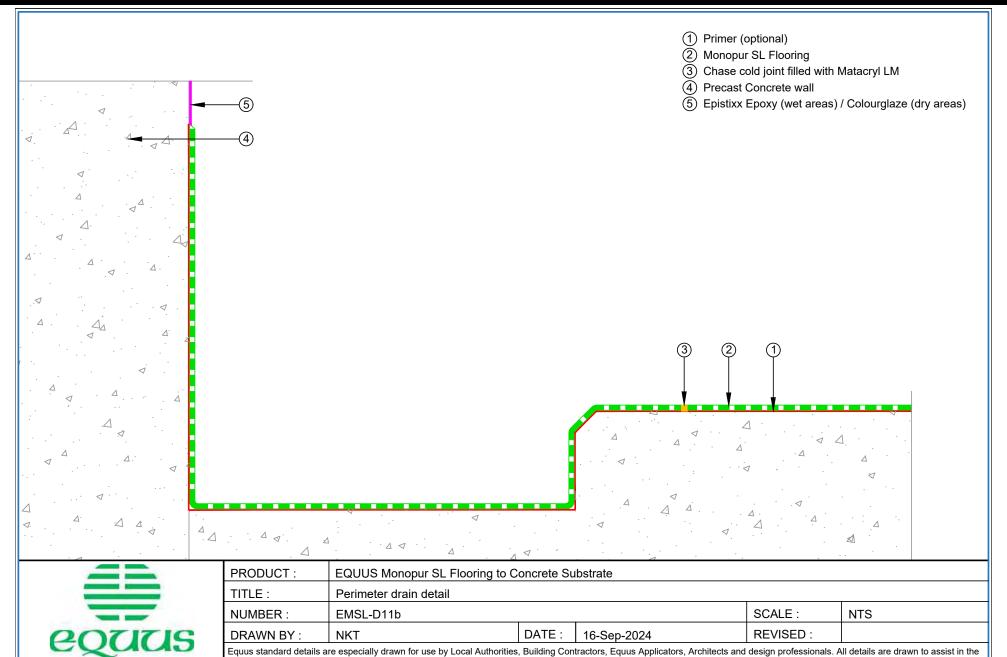




PRODUCT:					
TITLE :					
NUMBER :	EMSL-D9a			SCALE:	NTS
DRAWN BY:	NKT	DATE:	16-Sep-2024	REVISED:	

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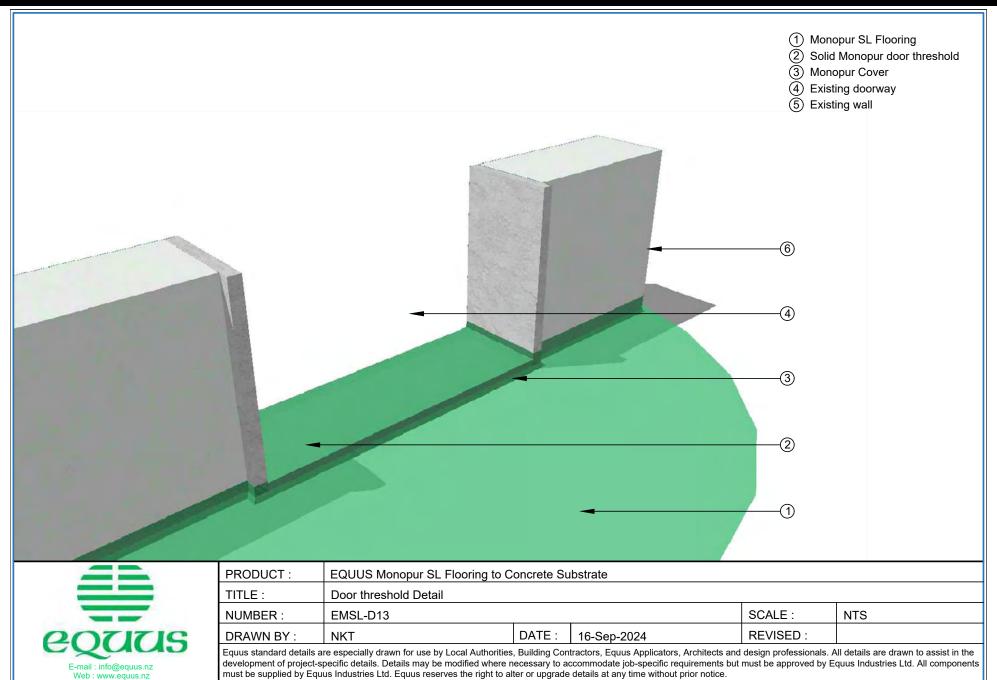
development of project-specific details. Details may be modified where necessary to accommodate job-specific requirements but must be approved by Equus Industries Ltd. All components

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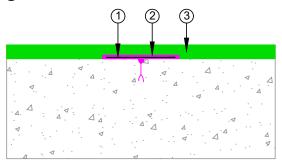


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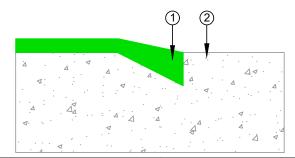
CRACK IN THE SUBSTRATE

- (1) Fabric
- 2 MATACRYL LM flexibled binder
- (3) MONOPUR Flooring System



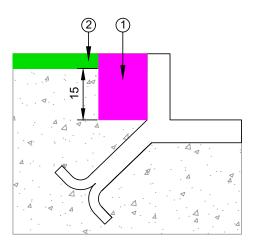
CONNECTION TO VERTICAL SURFACE FREE CONNECTION AT THE DURACON FLOORING END

- 1 MONOPUR Flooring System
- (2) Connecting area



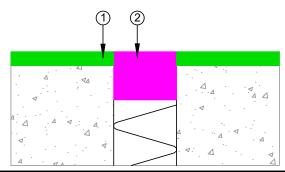
CONNECTIONS TO DRAINGE SYSTEM & SUMPS

- (1) Cut connection. Fill with MATACRYL LM flexibled resin
- (2) MONOPUR Flooring System



Expansion Joints

- 1 MONOPUR Flooring System
- 2 Approved Sealant





PRODUCT:						
TITLE :						
NUMBER :	EMSL-D14	SCALE:	NTS			
DRAWN BY:	NKT	DATE:	16-Sep-2024	REVISED:		

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