



Notes:

1. Double mitre bends are achieved in typical arrangements as shown.
2. Shown are Ø1050 & 900mm bell and spigot pipe in double mitre bends.
3. Leg-Lengths of mitres are variable to modify Lay-Length.
4. Lay length of mitres are available up to max. 2.5m .
5. Min. concrete strength: Available in any class of pipe.
6. Minimum WWF yield strength: 448 MPa.
7. All dimensions are in millimeters.



The LANGLEY CONCRETE Group of Companies

DESCRIPTION:

1050 & 900 Pipe  
Double Mitre-90°

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DRAWN BY:	JAO	ORIGIN:	CHWK
CHK BY:	N/A	DWG NO:	DM-900_1050
DATE:	02/02/18	REV DATE:	2, MAY/10/2010
SCALE:	1:40		

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