



UNIT	STRATIGRAPHY	SYMBOL	LITHOLOGY	
			Color	Pattern
QUATERNARY	Recent Alluvium	Recent Alluvium	Light Green	Diagonal Lines
			Light Yellow	Horizontal Lines
			Light Orange	Vertical Lines
			Light Purple	Stippled
			Light Blue	Grid
			Light Green	Diagonal Lines
			Light Yellow	Horizontal Lines
			Light Orange	Vertical Lines
			Light Purple	Stippled
			Light Blue	Grid
PLEISTOCENE	Pleistocene	Pleistocene	Light Green	Diagonal Lines
			Light Yellow	Horizontal Lines
			Light Orange	Vertical Lines
			Light Purple	Stippled
			Light Blue	Grid
			Light Green	Diagonal Lines
			Light Yellow	Horizontal Lines
			Light Orange	Vertical Lines
			Light Purple	Stippled
			Light Blue	Grid
CRETACEOUS	Cretaceous	Cretaceous	Light Green	Diagonal Lines
			Light Yellow	Horizontal Lines
			Light Orange	Vertical Lines
			Light Purple	Stippled
			Light Blue	Grid
			Light Green	Diagonal Lines
			Light Yellow	Horizontal Lines
			Light Orange	Vertical Lines
			Light Purple	Stippled
			Light Blue	Grid

- Legend:
- ▨ Limestone
- ▨ Fill
- ▨ Topsoil
- ▨ Clay or Silts
- ▨ Silt
- ▨ Sand
- ▨ Gravel
- ▨ Outcrop TI
- ▨ Unworked

1) DESIGN OF BRIDGE SHALL BE LIMITED TO THE DESIGN OF THE BRIDGE STRUCTURE AND SHALL NOT INCLUDE THE DESIGN OF THE FOUNDATION OR THE DESIGN OF THE APPROACHES.

2) THE DESIGNER SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM THE APPROPRIATE AGENCIES.

3) THE DESIGNER SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY DATA AND INFORMATION FROM THE CLIENT AND THE FIELD.

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5) THE DESIGNER SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY DATA AND INFORMATION FROM THE CLIENT AND THE FIELD.

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9) THE DESIGNER SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY DATA AND INFORMATION FROM THE CLIENT AND THE FIELD.

10) THE DESIGNER SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY DATA AND INFORMATION FROM THE CLIENT AND THE FIELD.

REVISIONS		DRAWING STATUS		CLIENT		TITLE	
No.	DATE	DESCRIPTION	DATE	SCALE	DATE	PROJECT No.	DRAWING No.
1	25-JAN-11	RECORD OF CONSTRUCTION	13-SEP-10	H: 1:100,000 V: 1:20,000	25-JAN-11	MDH	MDH-100010
2	25-JAN-11	APPROVED FOR CONSTRUCTION	25-JAN-11		25-JAN-11	MDH	MDH-100010
3	25-JAN-11	APPROVED FOR CONSTRUCTION	25-JAN-11		25-JAN-11	MDH	MDH-100010

PROJECT No. MDH-100010
 DRAWING No. MDH-100010-02-12
 PRODUCED BY: ENGINEERS SOLUTIONS