













Physical & Ele Properties	ectrochemical of ¾" x #4	
Density – Damp Loose	48 pcf	-
Density – Compacted In Place Moist	60 pcf	6486-
Specific Gravity (Dry)	1.45	
Absorption	6 %	Streen a
Angle of Internal Friction (Compacted)	40-42°	20.2
Organic Impurities	0 %	
Electrical Resistance	30,000 – 40,000 ohm-cm	See. S
Sulfate Content	32 ppm	
рН	7-9	6
LA Abrasion	25-30 %	
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	Property Comparisons				
	Property	SLWA 3⁄4" X #4	Normal Weight Aggregate		
Cathol	Density – Damp Loose	48 pcf	89 - 105 pcf		
	Density – Compacted In Place Moist	60 pcf	110 - 130 pcf		
	Angle of Internal Friction (Φ) Compacted	40 - 42°	26 - 33°		
4	рН	7 - 9	5 - 10		
1	LA Abrasion	25 - 30 %	10 - 45 %		















































