Location :				
Machine Num				
Project Number				
Project Name	•			
ΜΑ	CHINE # =			
	Capacity =			
	ar Speed =			
	eight (%) =			
	Car Wt. =			
	ravel [ft] =			
	1 or 2:1) =			
Hand (Righ				
Drive Sheave I				
	c (Zone) =			
Existing Ro	, , , , , , , , , , , , , , , , , , ,			
	Drop (B) =			
	es (Size) =			
Hoist Rope				
Compensatio	, ,			
Compensatio				
Machine Be				
Mach. Beam Spa				
Mach. Beam Spa				
	eight (C) =			
Beam Flan				
Floor Slab Thick	<u> </u>			
Deflector Dist				F.F.L.
Defl. Sheave L	Diam. (F) =			
IE Supplied Defl	Shv (Y / N) =			
IE Supplied Rope Br	rake (Y / N) =			
Use of Isolation Transf	ormer (Y / N) =			
Retaining Existing Co	ontrol (Y / N) =			
Main Line	e Voltage =			
NOTES:				
<ol> <li>Drive sheave</li> <li>Machines re</li> </ol>	• •			
,	umber of groc	•		
	ves closer to		BRAKE D	ATA
3.) Gearbox We		0		Hold Voltage: 200 V
,	eight : 350 Lt			stance: 455 Ohms/C

