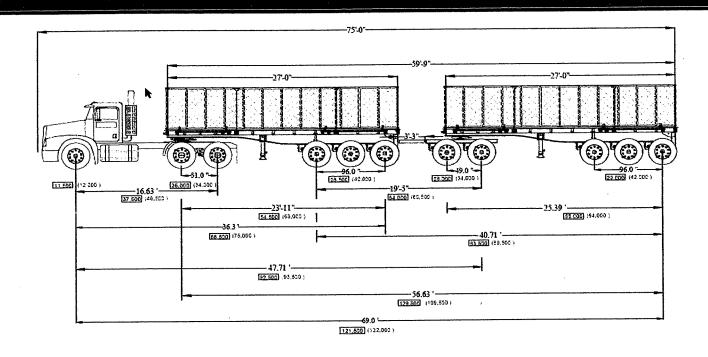
Vehicle

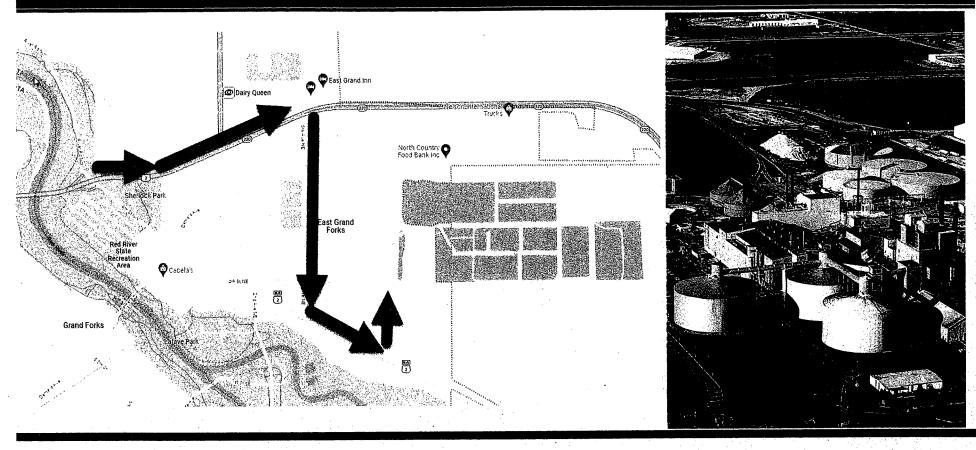




By	Title / Description		TRANSYSIEMS	CHICAGO III ACCORDO CONTROL TAND THAN MANAGEMENT RESERVATOR OF A COMPUTATION OF PROPERTY AND THAN THE PROPERTY OF THE CONTROL OF T
Dan Brennan	MN 27' Twin Trailer Concept	Legend:	A COLUMN	THE CONTROL OF ALL DESIGN BRAINSTAND AND THE STATE OFFICE AND AND THE STATE OFFICE OF THE STATE OFFICE AND AND THE STATE OFFICE OFFICE AND AND THE STATE OFFICE AND AND THE STATE OFFICE AND AND THE STATE OFFICE AND THE STATE OFFI AND T
3/22/22	•	(00,000) = legal weight group 00,000 = Planned weight on group	1901 Benefis Court Great Fats MT 50405	OCHTIAL SELATION FOR A SPECIFIC PUB- PERS AND THE REPORTS OF ACCEPTION FOR BRAYING ACREES ACT TO SUPPLY DR BEST, DEC NEW PRECISION FOR THE SELECTION OF A SPECIAL AUTHORISED PERSONS CR TO PRECISE ACT TO AUTHORISED PERSONS CR TO PRECISE ACT TO THE SELECTION OF A SPECIAL SPECIAL TO THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION OF THE SELECTION O
OCNFIDENTIAL	.rcw		496-727-7500	STILLING TO THE WAY SPECIAL PENTURES

Proposed Route





Safety



- 30% reduction in trucks for these routes into EGF
 - 4,668 fewer trips to EGF
 - 4,668 fewer return trips from EGF to ND piling sites
 - Total of 9,336 fewer traffic passes through EGF
- More braking capacity due to;
 - The additional axels
 - More tire contact to the pavement

Other Benefits



- Labor requirements
 - Decrease by 30% for these routes
- Better for the Environment
 - Fewer loads equate to a 20% reduction in green house gases
- Better for the roads
 - More and lighter axles reduce the impacts on pavements
 - Fewer total loads eliminate impacts for trips not taken

