

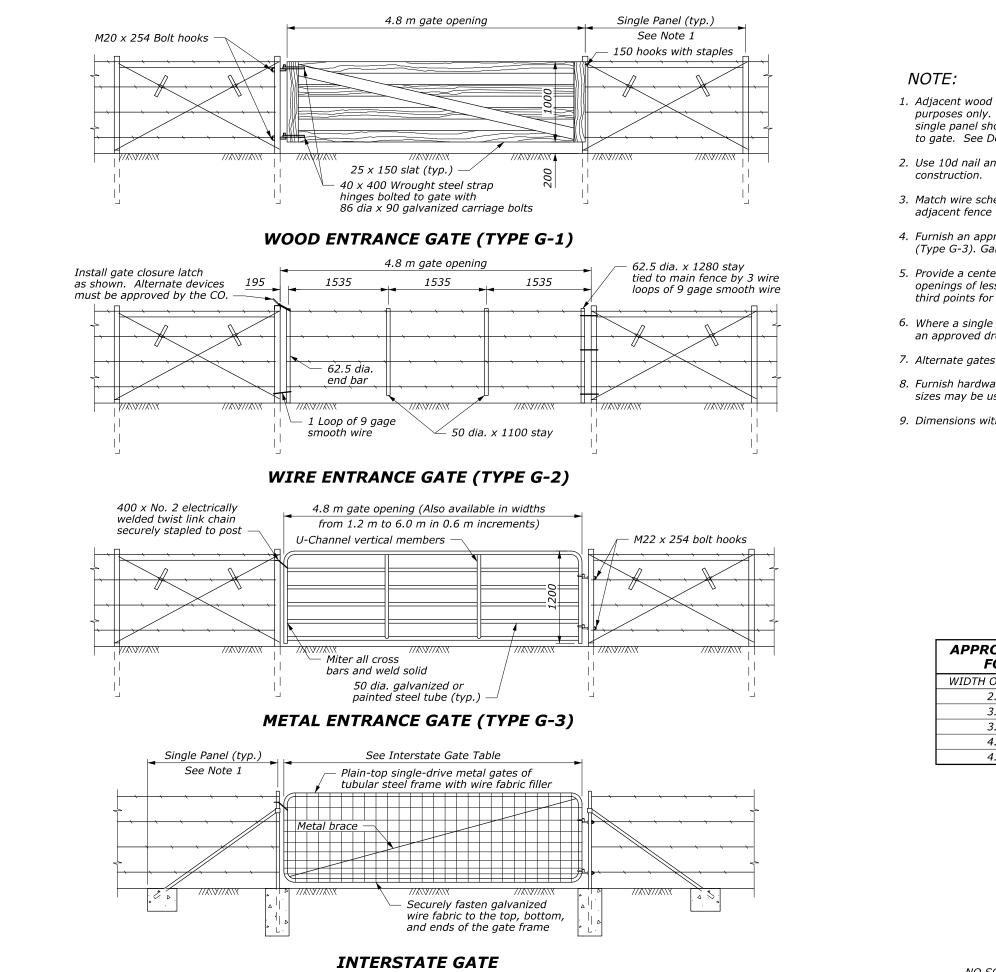
		STATE	PROJECT	SHEET NUMBER
vood or metal post only. Match adjoin	ing fence post	type. P	lace either the	
<i>el shown or a doul ee Detail W619-6</i> 0				
ail and clinch for w	ood entrance g	gate (Ty	pe G-1)	
e scheme on wire e ence unless otherv		Type G-	2) with that of	
approved comme ). Galvanize all me		r metal	entrance gate	
centered steel upri of less than 14 feet	t, two upright s	teel bra	ces at	
s for gates for ope	nings of 14 fee	et or gre	ater.	
ingle opening requ ed drop bar and fa				
gates may be used	when approve	d by the	e CO.	
PROXIMATE	FRAME WE	IGHTS	5	
PROXIMATE   FOR INTER			5	
FOR INTER		Έ		
FOR INTER	STATE GAT	<b>E</b> E WEIG		
FOR INTER	STATE GAT	<b>E</b> E WEIGI Inds		
TH OF OPENING 8 feet	STATE GAT APPROXIMAT 48 pou	E WEIGI nds nds		
FOR INTER TH OF OPENING 8 feet 10 feet	STATE GAT APPROXIMAT 48 pou 55 pou	E WEIGI nds nds nds		

NO SCALE

REVISED

DETAIL APPROVED FOR USE 3/2010

DETAIL W619-61



NO

			STATE	PROJECT	SHEET NUMBER
od or metal p	oost fer	nce panels s	hown fo	or illustrative	
				lace either the	2
shown or a d Detail WM6:				end adjacent	
Detail WHO	19-001		ormatio	<i></i>	
and clinch fo	or wood	l entrance g	jate (Ty	pe G-1)	
cheme on wil	re entr	ance gate (	Type G-	2) with that of	F
ce unless oth	ierwise	indicated.			
oproved com	merica	l product fo	r metal	entrance gate	
Galvanize all				entrance gate	
starad staal	unricht	hrace for I	ntorotat	a Catao with	
ntered steel ι ess than 4.3					
or gates for a					
-		-		-	-1 -
le opening re drop bar and				e gates, provid	de
arop bar ant	a raster	ici Detweel	, the ya		
es may be u	sed wh	en approve	d by the	e <i>CO.</i>	
ware in the n	netric «	sizes shown	. Eauiv	alent US Custo	omarv
used when i					, indi y
vithout units	are m	illimeters.			
		AME WEI		5	
FOR INT	ERST	ATE GAT	Έ		
FOR INTE	ERST	<b>ATE GAT</b> PPROXIMAT	E WEIG		
FOR INTE OF OPENIN 2.4 m	ERST	ATE GAT PROXIMAT 22 k	<b>E</b> E WEIG g		
<b>FOR INTE</b> OF OPENIN 2.4 m 3.0 m	ERST	ATE GAT PPROXIMATI 22 k 25 k	E WEIG g g		
FOR INTE OF OPENIN 2.4 m 3.0 m 3.7 m	ERST	ATE GAT PROXIMAT 22 k 25 k 28 k	<b>E</b> E WEIG g g g		
FOR INTE OF OPENIN 2.4 m 3.0 m 3.7 m 4.3 m	ERST	ATE GAT PROXIMAT 22 k 25 k 28 k 33 k	<b>E</b> E WEIG g g g g		
FOR INTE OF OPENIN 2.4 m 3.0 m 3.7 m	ERST	ATE GAT PROXIMAT 22 k 25 k 28 k	<b>E</b> E WEIG g g g g		
FOR INTE OF OPENIN 2.4 m 3.0 m 3.7 m 4.3 m	ERST	ATE GAT PROXIMAT 22 k 25 k 28 k 33 k	<b>E</b> E WEIG g g g g		
FOR INTE OF OPENIN 2.4 m 3.0 m 3.7 m 4.3 m	ERST	ATE GAT PROXIMAT 22 k 25 k 28 k 33 k	<b>E</b> E WEIG g g g g		
FOR INTE OF OPENIN 2.4 m 3.0 m 3.7 m 4.3 m	ERST	ATE GAT PROXIMAT 22 k 25 k 28 k 33 k	<b>E</b> E WEIG g g g g		
FOR INTE OF OPENIN 2.4 m 3.0 m 3.7 m 4.3 m	ERST	ATE GAT PROXIMAT 22 k 25 k 28 k 33 k	<b>E</b> E WEIG g g g g		
FOR INTE OF OPENIN 2.4 m 3.0 m 3.7 m 4.3 m	ERST	ATE GAT PROXIMAT 22 k 25 k 28 k 33 k	<b>E</b> E WEIG g g g g		
FOR INTE OF OPENIN 2.4 m 3.0 m 3.7 m 4.3 m	ERST	ATE GAT PPROXIMAT 22 k 25 k 28 k 33 k 36 k	<b>E</b> WEIG g g g g g		ION
FOR INTE OF OPENIN 2.4 m 3.0 m 3.7 m 4.3 m	ERST	ATE GAT PROXIMATI 22 k 25 k 28 k 33 k 36 k	E WEIG g g g g g g	OF TRANSPORTAT AY ADMINISTRATIC	NC
FOR INTE OF OPENIN 2.4 m 3.0 m 3.7 m 4.3 m	ERST	ATE GAT PROXIMATI 22 k 25 k 28 k 33 k 36 k	E WEIG g g g g g g PARTMENT AL HIGHW EDERAL L	OF TRANSPORTAT AY ADMINISTRATIC	NC
FOR INTE OF OPENIN 2.4 m 3.0 m 3.7 m 4.3 m	ERST	ATE GAT PROXIMATI 22 k 25 k 28 k 33 k 36 k	E WEIG g g g g g g g g g g partment al highw ederal L METRI	OF TRANSPORTAT AY ADMINISTRATIC ANDS HIGHWAY DI C DETAIL	NC
FOR INTE OF OPENIN 2.4 m 3.0 m 3.7 m 4.3 m	ERST	ATE GAT PROXIMATI 22 k 25 k 28 k 33 k 36 k	E WEIG g g g g g g g g g g partment al highw ederal L METRI	OF TRANSPORTAT AY ADMINISTRATIC	NC
FOR INTE OF OPENIN 2.4 m 3.0 m 3.7 m 4.3 m	ERST	ATE GAT PPROXIMATI 22 k 25 k 28 k 33 k 36 k 36 k U.S. DEF FEDER WESTERN F	E E WEIG g g g g g g g g g g g g g g g g g mon	TOF TRANSPORTAT AY ADMINISTRATIO ANDS HIGHWAY DI C DETAIL ITANA	ON VISION
FOR INTE OF OPENIN 2.4 m 3.0 m 3.7 m 4.3 m	ERST	ATE GAT PPROXIMATI 22 k 25 k 28 k 33 k 36 k 36 k U.S. DEF FEDER WESTERN F	E E WEIG g g g g g g g g g g g g g g g g g mon	OF TRANSPORTAT AY ADMINISTRATIC ANDS HIGHWAY DI C DETAIL	ON VISION
FOR INTE OF OPENIN 2.4 m 3.0 m 3.7 m 4.3 m	ERST	ATE GAT PPROXIMATI 22 k 25 k 28 k 33 k 36 k 36 k U.S. DEF FEDER WESTERN F	E E WEIG g g g g g g g g g g g g g g g g g g g	OF TRANSPORTAT AY ADMINISTRATIO ANDS HIGHWAY DI C DETAIL ITANA ICE GATE	ON VISION
FOR INTE OF OPENIN 2.4 m 3.0 m 3.7 m 4.3 m 4.9 m	ERST	ATE GAT PROXIMATI 22 k 25 k 28 k 33 k 36 k 36 k U.S. DEF FEDER WESTERN F ENI DETAIL APPROV	E E WEIG g g g g g g g g g g g g g g g g g g g	OF TRANSPORTAT AY ADMINISTRATIO ANDS HIGHWAY DI C DETAIL ITANA ICE GATE	