in N	Date 18/04/18 Page
91.	Recivation for window viewport transformation in 20 and 30.
02.	& Collain raddille and colored legistics
93	Distriguish you harallel & despective projection.
04	stande Lette rangeria og for Abba us lavalle Morection,
gs.	[and Belsky the coupling ago + examples for blens.
06.	Clipping, wright & well for warren , well for
	isometric projection, warrish of put, projection reference pr.
世	Perspective projection
41	Set projection reference fit at par Zoup along zu asi
	" Plouse grew thlam at Eur.
	· Coxordinates arong the perspective projection line in
	parametrie form
	a'= 1-24
	9/= y-yu
	g'= e-(z-zpp)u
	· Parameter u takes value from o to
	· Coordinate por 2 (2', y', 2') represents a point along
	perojection line.
	E'= Ep = E-(2-2ppp)u
To the state of th	Eyn- = (Eprp-z)u
	1/u = / Ep-Z
	[[] [] [] [] [] [] [] [] [] [
	$\alpha_p = \alpha / 2pp - 2pf = \alpha / dp$
	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	when u = 0, P = (n,y,2)
	When 1 = 1, we have projection net point (0,0, 2pm)
	en the view Mare, 2 -cap
	the nebstinion
	aw yp = y / 2000 - 24 / 2000 - 2
	Zprp-Z/ (2prp Z)

