PROS AND CONS FOR A	PROS AND CONS FOR ALTERNATE SITE LOCATIONS
SOUTH AREA PORTABLE ANNEX	
PROS	CONS
<ul> <li>Cioser to existing location than the New River Circle site</li> </ul>	- Will lose students due to relocation
Close to public transportation	<ul> <li>Most students are coming from a three mile radius of current site</li> </ul>
• Ample parking	- Location is 8.3 miles west of current site
No lease payments; Save \$61,979.79 annually	• Total estimated cost to relocate to this site is \$000,000
<ul> <li>Portables are in better condition than the New River Circle site</li> </ul>	Project addition of one teacher at an average salary cost of \$50,000.00
	Project at a minimum an additional 100 bus passes. Cost per pass \$29.00.
	Monthly \$2,900. Annually \$29,000.
	Public transportation from current location vicinity to portable annex is 8.3
	miles, 45 minutes on one bus with 32 stops. The public transport, (#7) will
	drop students at a location on Pines Blvd. that will then be a 4 minute waik
	to this site.
	<ul> <li>Existing adult program will necessitate separation of high school aged</li> </ul>
	students from adult population
NEW RIVER CIRCLE PORTABLE ADMINISTRATION	
	CONS
No lease payments, Save \$61,979.79 annually	• Will lose students due to distance from their current residence
- Ample parking	<ul> <li>Not servicing intended population in Pembroke Pines area</li> </ul>
· Close to public transportation	<ul> <li>Location is in a different city than the current location</li> </ul>
	Location is 14.5 miles from the current location
	- Cost to set up infrastructure is
	Public transportation from current location vicinity to New River location is
	approximately 14.5 miles, 1.5 hours on buses with two transfers (#7-18
	stops, #23- 37 stops). Students will then walk approximately 10 minutes to
	this site.
	• Project addition of one teacher at an average salary cost of \$50,000.00
	• Project at a minimum an additional 100 bus passes. Cost per pass \$29.00.
	Monthly \$2,900. Annually \$29,000.
APAROPERATOR PROFESSOR STANDARD	AND