

<b>5 squares per \$25</b>	<b>QTY:5</b>	<b>US Grants</b>	<b>+ QTY:15</b>	<b>Railsplitters</b>
So for <b>B20</b> outcome:		Payoff is	\$125.00	NET INCOME minus "\$375 break-even costs"
			25	1st QTR score
			25	2nd QTR score
			25	3rd QTR score
			50	Game score
			<b>\$125</b>	<b>To winners</b>

<b>4 squares per \$25</b>	<b>QTY:10</b>	<b>US Grants</b>	<b>+ QTY:15</b>	<b>Railsplitters</b>
So for <b>B25</b> outcome:		Payoff is	\$250.00	NET INCOME minus "\$375 break-even costs"
			25	1st QTR score
			25	2nd QTR score
			25	3rd QTR score
			50	Game score
			<b>\$125</b>	<b>To winners</b>
			<b>\$125</b>	<b>To AFRH</b>

<b>2 squares per \$25 +</b>	<b>QTY: 25</b>	<b>US Grants</b>	<b>+ QTY: 15</b>	<b>Railsplitters</b>	<b>+ 40 AFRH Residents get to "share" 20 squares (see .xls tab "Plan b40to50" for details)</b>
So for <b>B40 to 50</b> outcome:			Payoff is	\$625.00	NET INCOME minus "\$375 break-even costs"
				50	1st QTR score
				50	2nd QTR score
... plus 20 squares "donated" to 40 AFRH residents				50	3rd QTR score
				100	Game score
				<b>\$250</b>	<b>To winners</b>
				<b>\$250</b>	<b>To AFRH</b>
				<b>\$125</b>	<b>To 10885 Community Activities "planning" budget (covers downpayment for 2011 Super Bowl)</b>
				\$625	Accounted for