

①

STATIONED X-SECTIONS

R.D. MAC

ASLA ~~BAR~~ BAR

10/3/85

3916<sup>54</sup> YDS

$$\begin{array}{r}
 0+50 \\
 21^{\circ} \text{ SQ F1} \\
 \frac{94^{\circ} 89^{\circ}}{194^{\circ} 187^{\circ}} \quad \frac{89^{\circ}}{70^{\circ}} \quad \frac{90^{\circ}}{60^{\circ}} \quad \frac{90^{\circ}}{42^{\circ}} \quad \frac{92^{\circ}}{0^{\circ}} \\
 \text{E.W.} \quad \text{E.W.}
 \end{array}$$

↑  
42<sup>49</sup> YDS  
↓

$$\begin{array}{r}
 90^{\circ} \\
 \frac{90^{\circ}}{30^{\circ}} \\
 \hline
 90^{\circ} \\
 \frac{90^{\circ}}{2^{\circ}}
 \end{array}$$

$$\begin{array}{r}
 0+15 \\
 44^{\text{SS}} \text{ SQ F1} \\
 \frac{94^{\circ} 88^{\circ}}{184^{\circ} 184^{\circ}} \quad \frac{88^{\circ}}{50^{\circ}} \quad \frac{89^{\circ}}{45^{\circ}} \quad \frac{92^{\circ}}{7^{\circ}} \quad 0^{\circ} \\
 \text{E.W.} \quad \text{E.W.}
 \end{array}$$

↑  
20<sup>71</sup> YDS  
↓

$$\begin{array}{r}
 89^{\circ} \\
 \frac{89^{\circ}}{44^{\circ}} \\
 \hline
 89^{\circ} \\
 \frac{89^{\circ}}{11^{\circ}}
 \end{array}$$

$$\begin{array}{r}
 0+00 \\
 30^{\circ} \text{ SQ F1} \\
 \frac{94^{\circ} 89^{\circ}}{182^{\circ} 182^{\circ}} \quad \frac{88^{\circ}}{45^{\circ}} \quad \frac{92^{\circ}}{12^{\circ}} \quad 0^{\circ} \\
 \text{E.W.} \quad \text{E.W.}
 \end{array}$$

$$\begin{array}{r}
 89^{\circ} \\
 \frac{89^{\circ}}{36^{\circ}} \\
 \hline
 89^{\circ} \\
 \frac{89^{\circ}}{16^{\circ}}
 \end{array}$$

②

$$\frac{99^{\circ}}{31^{\circ}}$$

$$\frac{104^{\circ}}{31^{\circ}}$$

2+00  $\frac{92^7}{216^\circ}$   $\frac{91^4}{214^\circ}$   $\frac{91^4}{137^\circ}$   $\frac{92^7}{112^\circ}$   $\frac{91^3}{97^\circ}$   $\frac{91^6}{60^\circ}$   $\frac{92^3}{30^\circ}$   $\frac{92^7}{7^\circ}$   $0^\circ$   
 AREA  $375$  SQ FT  
 ↑  $347$  YDS  
 ↓

1+50  $\frac{95^4}{216^\circ}$   $\frac{92^6}{207^\circ}$   $\frac{91^4}{202^\circ}$   $\frac{91^4}{118^\circ}$   $\frac{92^1}{98^\circ}$   $\frac{91^3}{92^\circ}$   $\frac{91^3}{49^\circ}$   $\frac{91^6}{31^\circ}$   $\frac{92^4}{4^\circ}$   $0^\circ$   
 E.W. E.W.

1+00  $\frac{96^3}{211^\circ}$   $\frac{92^7}{199^\circ}$   $\frac{91^4}{191^\circ}$   $\frac{91^4}{93^\circ}$   $\frac{91^6}{82^\circ}$   $\frac{90^2}{38^\circ}$   $\frac{91^7}{2^\circ}$   $0^\circ$   
 E.W.  
 ↑  $1944$  YDS  
 ↓

$\frac{104^0}{25^\circ}$

$\frac{104^3}{36^\circ}$

$\frac{104^5}{37^\circ}$

3+50  $\frac{92^6}{250^0}$   $\frac{91^7}{250^0}$   $\frac{91^7}{208^0}$   $\frac{93^0}{137^0}$   $\frac{91^9}{112^0}$   $\frac{93^5}{98^0}$   $\frac{94^0}{82^0}$   $\frac{93^0}{28^0}$   $\frac{92^2}{5^0}$   $0^0$   
 96<sup>80</sup> SQ FT.  
 ↑  $142^{82}$  YDS  
 ↓  
 $\frac{92^7}{154^0}$   $\frac{92^7}{130^0}$   $\frac{92^7}{105^0}$   $\frac{92^7}{12^0}$

3+00  $\frac{92^5}{216^0}$   $\frac{91^6}{218^0}$   $\frac{91^6}{173^0}$   $\frac{92^2}{134^0}$   $\frac{91^5}{98^0}$   $\frac{93^3}{91^0}$   $\frac{93^4}{86^0}$   $\frac{93^5}{35^0}$   $\frac{91^9}{8^0}$   $0^0$   
 57<sup>45</sup> SQ FT.  
 ↑  $74^{86}$  YDS  
 ↓  
 $\frac{92^6}{143^0}$   $\frac{92^6}{126^0}$   $\frac{92^6}{94^0}$   $\frac{92^6}{20^0}$

2+50  $\frac{92^0}{210^0}$   $\frac{91^5}{210^0}$   $\frac{91^5}{150^0}$   $\frac{92^0}{125^0}$   $\frac{91^2}{93^0}$   $\frac{92^7}{78^0}$   $\frac{93^1}{35^0}$   $\frac{92^0}{10^0}$   $0^0$   
 23<sup>40</sup> SQ FT.  
 ↑  $25^{14}$  YDS  
 ↓  
 $\frac{92^5}{131^0}$   $\frac{92^5}{119^0}$   $\frac{92^5}{80^0}$   $\frac{92^5}{21^0}$

④

$\frac{99^0}{12^0}$

$\frac{102^5}{14^0}$

$\frac{103^5}{16^0}$

5+00  
 93<sup>40</sup>  
 SQ. FT.

↑  
 182<sup>59</sup> YDS  
 ↓

$\frac{94^6}{247^{\circ}}$	$\frac{92^3}{239^{\circ}}$	$\frac{92^3}{195^{\circ}}$	$\frac{93^7}{130^{\circ}}$	$\frac{93^5}{118^{\circ}}$	$\frac{94^2}{109^{\circ}}$	$\frac{94^4}{94^{\circ}}$	$\frac{94^{\circ}}{20^{\circ}}$	0 <sup>0</sup>
E.W. E.W. /								
	$\frac{93^3}{148^{\circ}}$	—		$\frac{93^3}{21^{\circ}}$				

4+50  
 103<sup>80</sup> SQ FT.  
 166<sup>30</sup> YDS

↑  
 166<sup>30</sup> YDS  
 ↓

$\frac{93^2}{247^{\circ}}$	$\frac{92^1}{242^{\circ}}$	$\frac{92^1}{204^{\circ}}$	$\frac{93^6}{127^{\circ}}$	$\frac{93^2}{114^{\circ}}$	$\frac{93^2}{106^{\circ}}$	$\frac{94^5}{70^{\circ}}$	$\frac{93^7}{19^{\circ}}$	0 <sup>0</sup>
E.W. E.W. /								
	$\frac{93^1}{151^{\circ}}$	—		$\frac{93^1}{20^{\circ}}$				

4+00  
 75<sup>80</sup> SQ FT

↑  
 159<sup>81</sup> YDS  
 ↓

$\frac{93^3}{249^{\circ}}$	$\frac{91^2}{24^{\circ}}$	$\frac{91^2}{211^{\circ}}$	$\frac{93^2}{133^{\circ}}$	$\frac{92^6}{115^{\circ}}$	$\frac{93^6}{102^{\circ}}$	$\frac{93^8}{94^{\circ}}$	$\frac{94^2}{47^{\circ}}$	$\frac{92^9}{73^{\circ}}$	0 <sup>0</sup>
E.W. E.W. /									
	$\frac{93^0}{143}$	$\frac{93^0}{127^{\circ}}$	$\frac{93^0}{110^{\circ}}$	$\frac{93^0}{15^{\circ}}$					

$\frac{100^6}{6^{\circ}}$

$\frac{100^0}{9^{\circ}}$

$\frac{99^5}{11^{\circ}}$

6+50  
 128<sup>52</sup> SQ FT  
 203<sup>29</sup> YDS  
 $\frac{96^2}{234^2} \frac{92^2}{231^2} \frac{92^2}{164^2} \frac{93^2}{150^2} \frac{93^2}{136^2} \frac{95^2}{124^2} \frac{95^2}{96^2} \frac{93^2}{59^2} \frac{93^2}{28^2} \frac{103^2}{8^2}$   
 E.W. E.W.  
 $\frac{93^2}{140^2}$        $\frac{93^2}{28^2}$

6+100  
 91<sup>00</sup> SQ FT  
 149<sup>26</sup> YDS  
 $\frac{95^2}{243^2} \frac{92^2}{234^2} \frac{92^2}{76^2} \frac{93^2}{145^2} \frac{93^2}{131^2} \frac{94^2}{123^2} \frac{95^2}{101^2} \frac{94^2}{79^2} \frac{93^2}{27^2} \frac{102^2}{3^2}$   
 E.W. E.W.  
 $\frac{93^2}{27^2}$

5+50  
 70<sup>20</sup> SQ FT  
 151<sup>48</sup> YDS  
 $\frac{95^2}{245^2} \frac{92^2}{236^2} \frac{92^2}{188^2} \frac{93^2}{134^2} \frac{93^2}{123^2} \frac{94^2}{115^2} \frac{94^2}{106^2} \frac{94^2}{23^2} \frac{0^2}{0^2}$   
 E.W. E.W.  
 $\frac{93^2}{146^2}$        $\frac{93^2}{24^2}$

6

0°

0°

$\frac{101^2}{2^2}$

8400  
220<sup>80</sup>  
SQ FT

↑  
397<sup>18</sup> YDS

↓

	E.W.	E.W.					
$\frac{95^\circ}{210^\circ}$	$\frac{92^\circ}{210^\circ}$	$\frac{92^\circ}{145^\circ}$	$\frac{96^\circ}{106^\circ}$	$\frac{96^\circ}{96^\circ}$	$\frac{95^\circ}{41^\circ}$	$\frac{93^\circ}{17^\circ}$	$\frac{101^\circ}{6^\circ}$
		$\frac{93^\circ}{135^\circ}$				$\frac{93^\circ}{20^\circ}$	

7450  
208<sup>15</sup> SQ FT

↑  
358<sup>9</sup> YDS

↓

	E.W.	E.W.					
$\frac{96^\circ}{219^\circ}$	$\frac{92^\circ}{219^\circ}$	$\frac{92^\circ}{148^\circ}$	$\frac{95^\circ}{126^\circ}$	$\frac{96^\circ}{99^\circ}$	$\frac{94^\circ}{43^\circ}$	$\frac{93^\circ}{21^\circ}$	$\frac{101^\circ}{10^\circ}$
		$\frac{93^\circ}{141^\circ}$					

7400  
179<sup>50</sup>  
SQ FT

↑  
285<sup>23</sup> YDS

↓

	E.W.						
$\frac{96^\circ}{234^\circ}$	$\frac{92^\circ}{221^\circ}$	$\frac{92^\circ}{156^\circ}$	$\frac{94^\circ}{141^\circ}$	$\frac{94^\circ}{135^\circ}$	$\frac{96^\circ}{110^\circ}$	$\frac{96^\circ}{98^\circ}$	$\frac{93^\circ}{48^\circ}$
							$\frac{93^\circ}{25^\circ}$
		$\frac{93^\circ}{149^\circ}$					$\frac{93^\circ}{25^\circ}$

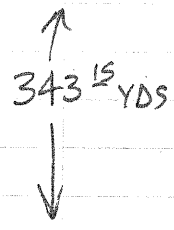
7

0°

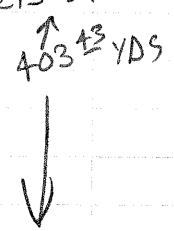
0°

0°

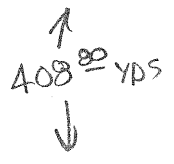
9+50  
 155<sup>60</sup> SQFT  
 E.W. 99<sup>3</sup> 93<sup>3</sup> 93<sup>3</sup> 96<sup>5</sup> 96<sup>8</sup> 95<sup>1</sup> 0<sup>0</sup>  
 181<sup>0</sup> 181<sup>0</sup> 121<sup>0</sup> 154<sup>0</sup> 26<sup>0</sup> 2<sup>0</sup>  
 94<sup>3</sup> 94<sup>3</sup>  
 100<sup>0</sup> 3<sup>0</sup>



9+00  
 215<sup>00</sup> SQFT  
 E.W. 98<sup>8</sup> 92<sup>8</sup> 92<sup>8</sup> 96<sup>6</sup> 96<sup>7</sup> 94<sup>5</sup> 0<sup>0</sup>  
 189<sup>0</sup> 189<sup>0</sup> 133<sup>0</sup> 170<sup>0</sup> 39<sup>0</sup> 58<sup>0</sup>  
 93<sup>8</sup> 93<sup>8</sup>  
 117<sup>0</sup> 6<sup>0</sup>



8+50  
 220<sup>70</sup> SQFT  
 E.W. 94<sup>4</sup> 92<sup>6</sup> 92<sup>6</sup> 96<sup>8</sup> 95<sup>7</sup> 93<sup>2</sup> 101<sup>0</sup>  
 201<sup>0</sup> 201<sup>0</sup> 140<sup>0</sup> 187<sup>0</sup> 41<sup>0</sup> 12<sup>0</sup> 0<sup>0</sup>  
 93<sup>6</sup> 93<sup>6</sup>  
 127<sup>0</sup> 12<sup>0</sup>



100<sup>4</sup>  
 18<sup>0</sup>

100<sup>7</sup>  
 10<sup>0</sup>



11 + 00

	E.W.	E.W.		
$\frac{101^6}{164^0}$	$\frac{95^1}{147^0}$	$\frac{94^8}{80^0}$	$\frac{95^6}{29^0}$	$\frac{95^7}{10^0}$ $0^0$

↑  
27<sup>±1</sup> YDS  
↓

10 + 50  
29<sup>±0</sup> SQ FT

	E.W.	E.W.		
$\frac{100^8}{168^0}$	$\frac{94^3}{156^0}$	$\frac{94^3}{94^0}$	$\frac{96^0}{38^0}$	$\frac{96^1}{28^0}$ $\frac{95^8}{6^0}$ $0^0$
		$\frac{95^3}{61^0}$		$\frac{95^3}{7^0}$

↑  
117<sup>±0</sup> YDS  
↓

10 + 00  
96<sup>±0</sup> SQ FT

	E.W.	E.W.		
$\frac{100^0}{175^0}$	$\frac{93^8}{169}$	$\frac{93^8}{106^0}$	$\frac{96^5}{38^0}$	$\frac{96^6}{13^0}$ $\frac{95^6}{0^0}$
		$\frac{94^8}{81^0}$		$\frac{94^8}{7^0}$

↑  
233<sup>±0</sup> YDS  
↓

$\frac{102^1}{17^0}$

$\frac{101^7}{21^0}$

$\frac{101^1}{19^0}$

11+30

	E.W.	E.W.	
$\frac{102^{\circ}}{164^{\circ}}$	$\frac{95^{\circ}}{143^{\circ}}$	$\frac{95^{\circ}}{10^{\circ}}$	$0^{\circ}$

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$$\frac{102^{\circ}}{15^{\circ}}$$

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