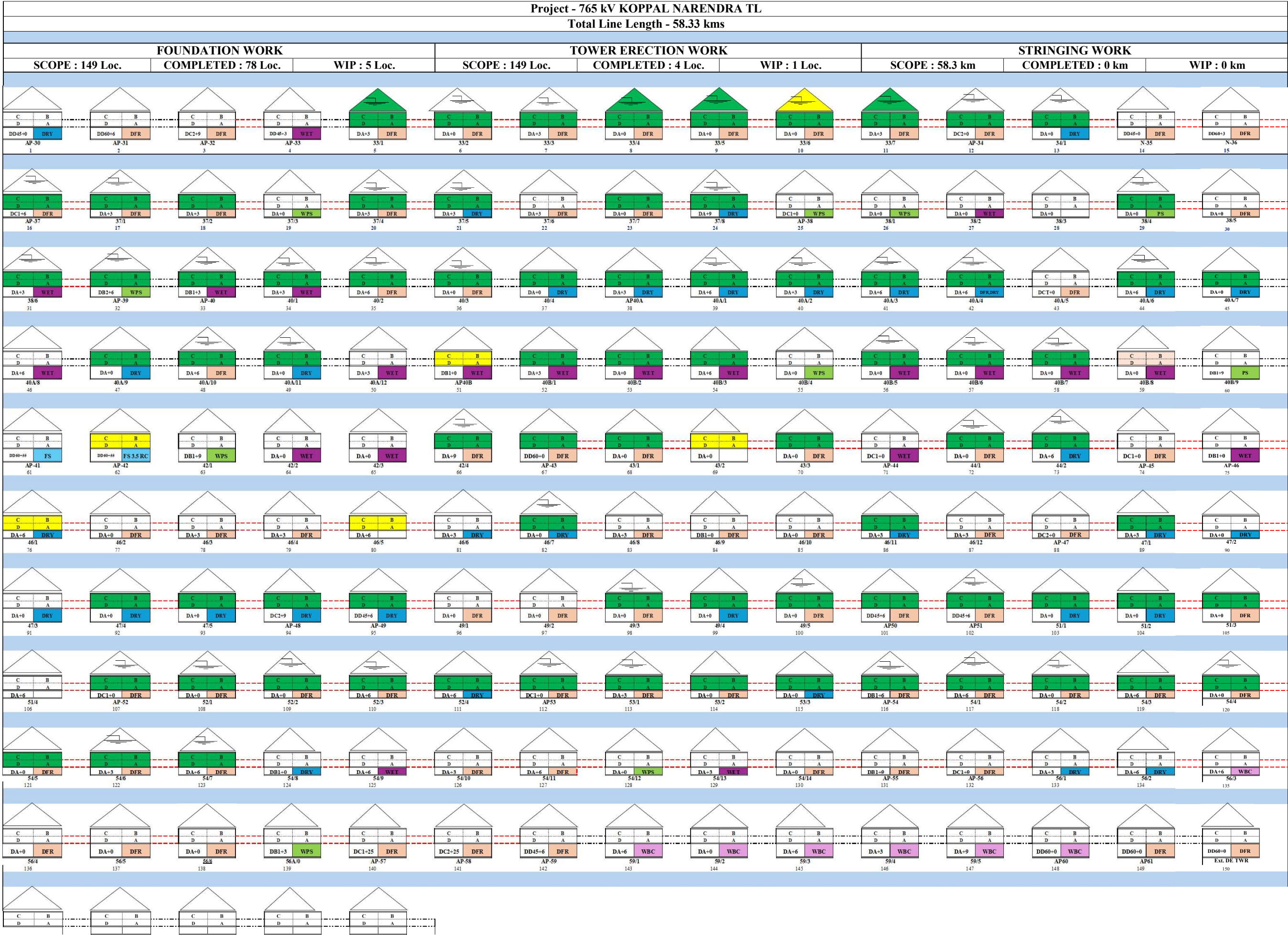




C

D

B

A

DD60+6

FS

AP-41

61

C

D

B

A

DD60+6

FS 3.5 RC

AP-42

62

C

D

B

A

DB1+9

WPS

42/1

63

C

D

B

A

DA+0

WET

42/2

64

C

D

B

A

DA+0

WET

42/3

65

C

D

B

A

DA+9

DFR

42/4

66

C

D

B

A

DD60+0

DFR

AP-43

67

C

D

B

A

DA+0

DFR

43/1

68

C

D

B

A

DA+0

43/2

69

C

D

B

A

DA+0

DFR

43/3

70

C

D

B

A

DC1+0

WET

AP-44

71

C

D

B

A

DA+0

DFR

44/1

72

C

D

B

A

DA+6

DRY

44/2

73

C

D

B

A

DC1+0

DFR

AP-45

74

C

D

B

A

DB1+0

WET

AP-46

75

C

D

B

A

DA+6

DRY

46/1

76

C

D

B

A

DA+0

DFR

46/2

77

C

D

B

A

DA+3

DFR

46/3

78

C

D

B

A

DA+3

DFR

46/4

79

C

D

B

A

DA+6

46/5

80

C

D

B

A

DA+3

DRY

46/6

81

C

D

B

A

DA+0

DRY

46/7

82

C

D

B

A

DA+3

DFR

46/8

83

C

D

B

A

DB1+0

DFR

46/9

84

C

D

B

A

DA+0

DFR

46/10

85

C

D

B

A

DA+3

DRY

46/11

86

C

D

B

A

DA+3

DFR

46/12

87

C

D

B

A

DC2+0

DFR

AP-47

88

C

D

B

A

DA+3

DRY

47/1

89

C

D

B

A

DA+0

DRY

47/2

90

C

D

B

A

DA+0

DRY

47/3

91

C

D

B

A

DA+0

DRY

47/4

92

C

D

B

A

DA+0

DRY

47/5

93

C

D

B

A

DC2+9

DRY

AP-48

94

C

D

B

A

DD45+6

DRY

AP-49

95

C

D

B

A

DA+0

DFR

49/1

96

C

D

B

A

DA+0

DFR

49/2

97

C

D

B

A

DA+0

DFR

49/3

98

C

D

B

A

DA+0

DRY

49/4

99

C

D

B

A

DA+0

DFR

49/5

100

C

D

B

A

DD45+6

DFR

AP-50

101

C

D

B

A

DD45+6

DFR

AP-51

102

C

D

B

A

DA+0

DRY

51/1

103

C

D

B

A

DA+0

DRY

51/2

104

C

D

B

A

DA+0

DFR

51/3

105

C

D

B

A

DA+6

51/4

106

C

D

B

A

DC1+0

DFR

AP-52

107

C

D

B

A

DA+0

DFR

52/1

108

C

D

B

A

DA+0

DFR

52/2

109

C

D

B

A

DA+6

DFR

52/3

110

C

D

B

A

DA+6

DRY

52/4

111

C

D

B

A

DC1+0

DFR

AP-53

112

C

D

B

A

DA+3

DFR

53/1

113

C

D

B

A

DA+0

DFR

53/2

114

C

D

B

A

DA+6

DRY

53/3

115

C

D

B

A

DB1+6

DFR

AP-54

116

C

D

B

A

DA+6

DFR

54/1

117

C

D

B

A

DA+0

DFR

54/2

118

C

D

B

A

DA+6

DFR

54/3

119

C

D

B

A

DA+0

DFR

54/4

120

C

D

B

A

DA+0

DFR

54/5

121

C

D

B

A

DA+3

DFR

54/6

122

C

D

B

A

DA+6

DFR

54/7

123

C

D

B

A

DB1+0

DRY

54/8

124

C

D

B

A

DA+6

WET

54/9

125

C

D

B

A

DA+3

DFR

54/10

126

C

D

B

A

DA+6

DFR

54/11

127

C

D

B

A

DA+0

WPS

54/12

128

C

D

B

A

DA+3

WET

54/13

129

C

D

B

A

DA+0

DFR

54/14

130

C

D

B

A

DB1+0

DFR

AP-55

131

C

D

B

A

DC1+0

DFR

AP-56

132

C

D

B

A

DA+3

DRY

56/1

133

C

D

B

A

DA+6

DRY

56/2

134

C

D

B

A

DA+6

WBC

56/3

135

C

D

B

A

DA+0

DFR

56/4

136

C

D

B

A

DA+0

DFR

56/5

137

C

D

B

A

DA+0

DFR

56/6

138

C

D

B

A

DB1+3

WPS

56A/0

139

C

D

B

A

DC1+25

DFR

AP-57

140

C

D

B

A

DC2+25

DFR

AP-58

141

C

D

B

A

DD45+6

DFR

AP-59

142

C

D

B

A

DA+6

WBC

59/1

143

C

D

B

A

DA+0

WBC

59/2

144

C

D

B

A

DA+6

WBC

59/3

145

C

D

B

A

DA+3

WBC

59/4

146

C

D

B

A

DA+9

WBC

59/5

147

C

D

B

A

DD60+0

WBC

AP-60

148

C

D

B

A

DD60+0

DFR

AP-61

149

C

D

B

A

DD60+0

DFR

Ext. DE TWR

150

C

D

B

A

Fdn Completed

Earthing

9

9

8

6

14

11

9

5

6

3

3

1

11

3

14

10

3

2

77

50

