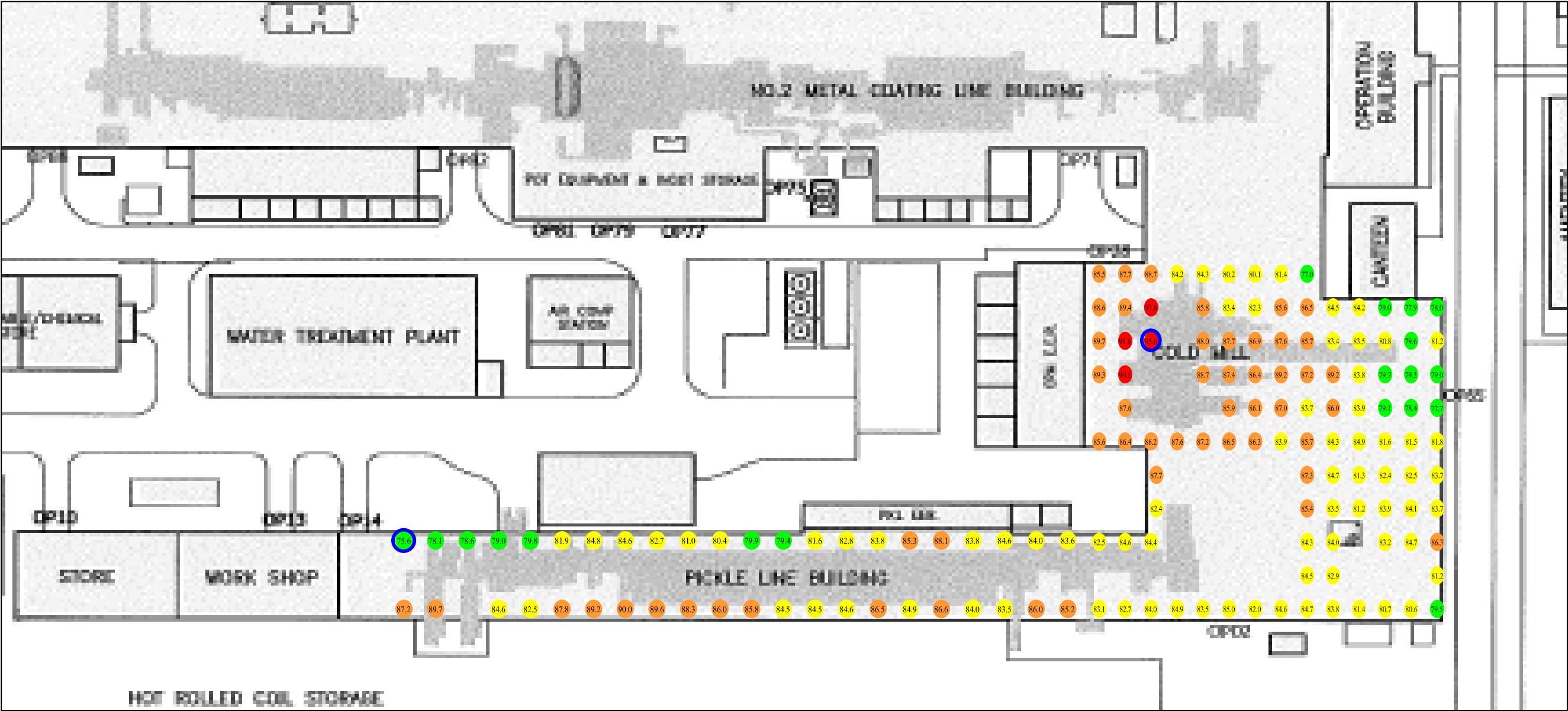


NOISE CONTOUR MAP

NS BLUESCOPE (THAILAND) LIMITED



n = 155 points

Minimum = 75.6 dB(A)

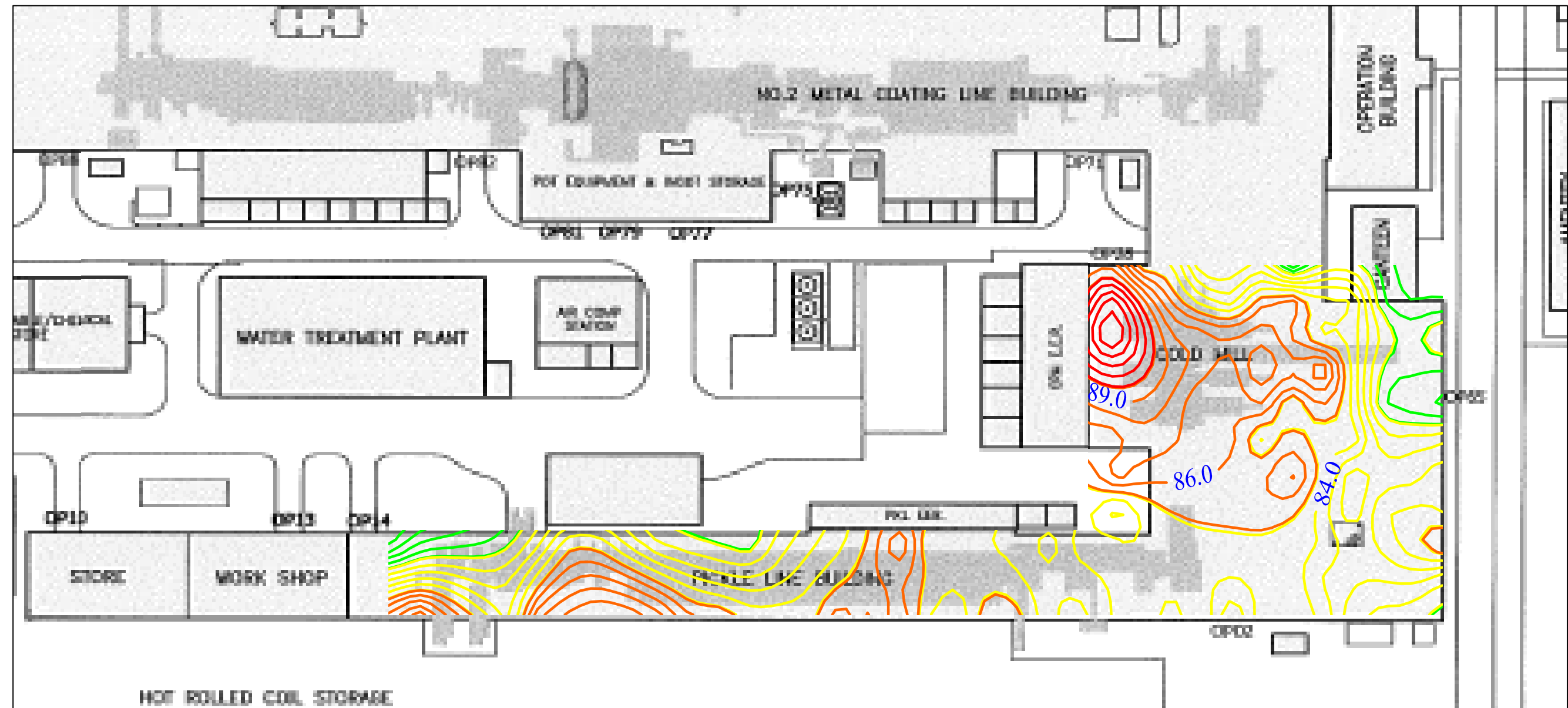
Maximum = 95.6 dB(A)

Average = 84.3 dB(A)

Measuring Source : CRM & PKL

Measuring Date : September 29, 2020

NOISE CONTOUR MAP  
NS BLUESCOPE (THAILAND) LIMITED

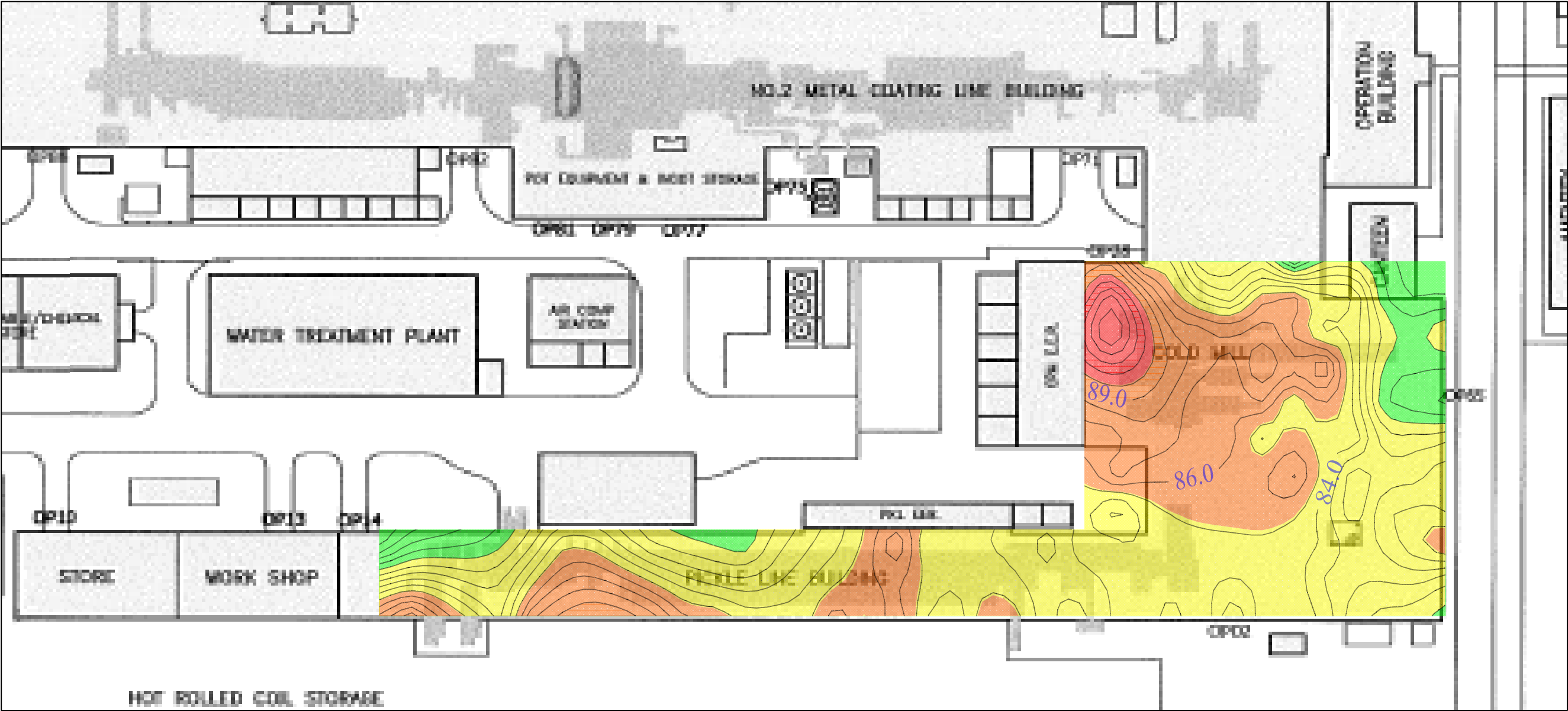


Remark

|                          |                          |
|--------------------------|--------------------------|
| Lower than 80.0 dB (A)   | Between 80.0-85.0 dB (A) |
| Between 85.1-90.0 dB (A) | Upper than 90.0 dB (A)   |

n = 155 points  
Minimum = 75.6 dB(A)  
Maximum = 95.6 dB(A)  
Average = 84.3 dB(A)  
Measuring Source : CRM & PKL  
Measuring Date : September 29, 2020

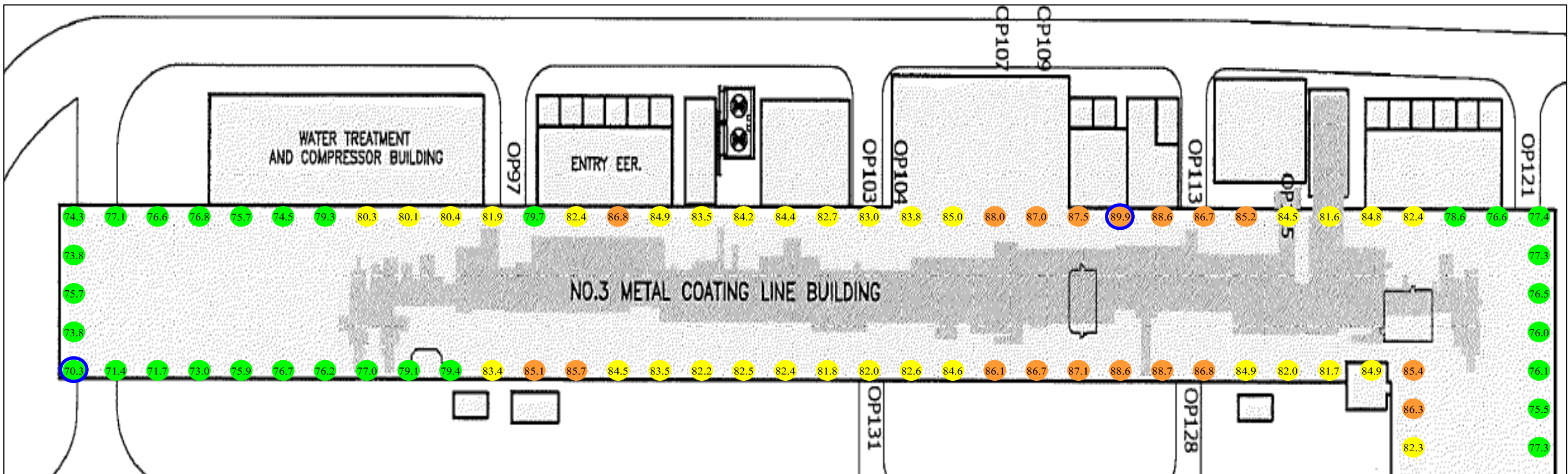
NOISE CONTOUR MAP  
NS BLUESCOPE (THAILAND) LIMITED



|        |             |                          |             |                          |
|--------|-------------|--------------------------|-------------|--------------------------|
| Remark | <div></div> | Lower than 80.0 dB (A)   | <div></div> | Between 80.0-85.0 dB (A) |
|        | <div></div> | Between 85.1-90.0 dB (A) | <div></div> | Upper than 90.0 dB (A)   |

n = 155 points  
Minimum = 75.6 dB(A)  
Maximum = 95.6 dB(A)  
Average = 84.3 dB(A)  
Measuring Source : CRM & PKL  
Measuring Date : September 29, 2020

NOISE CONTOUR MAP  
NS BLUESCOPE (THAILAND) LIMITED



Remark



Lower than 80.0 dB (A)



Minimum



Between 80.0-85.0 dB (A)



Maximum



Between 85.1-89.9 dB (A)

n = 80 points

Minimum = 70.3 dB(A)

Maximum = 89.9 dB(A)

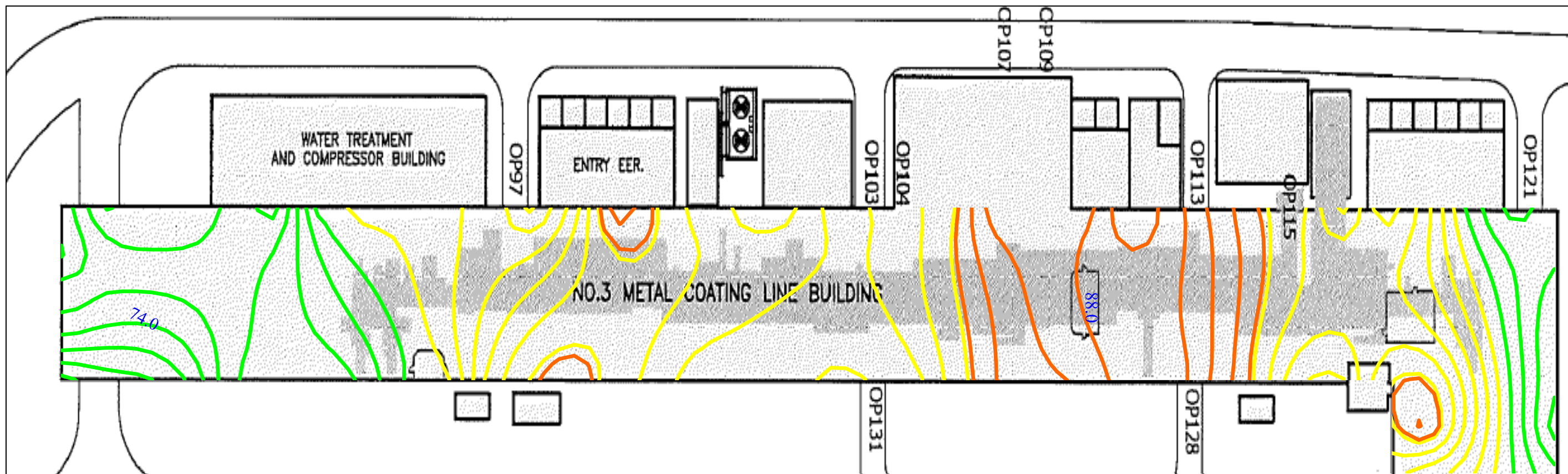
Average = 81.3 dB(A)

Measuring Source : MCL3

Measuring Date : September 28, 2020



NOISE CONTOUR MAP  
NS BLUESCOPE (THAILAND) LIMITED



Remark

Lower than 80.0 dB (A)

Between 80.0-85.0 dB (A)

Between 85.1-89.9 dB (A)

n = 80 points

Minimum = 70.3 dB(A)

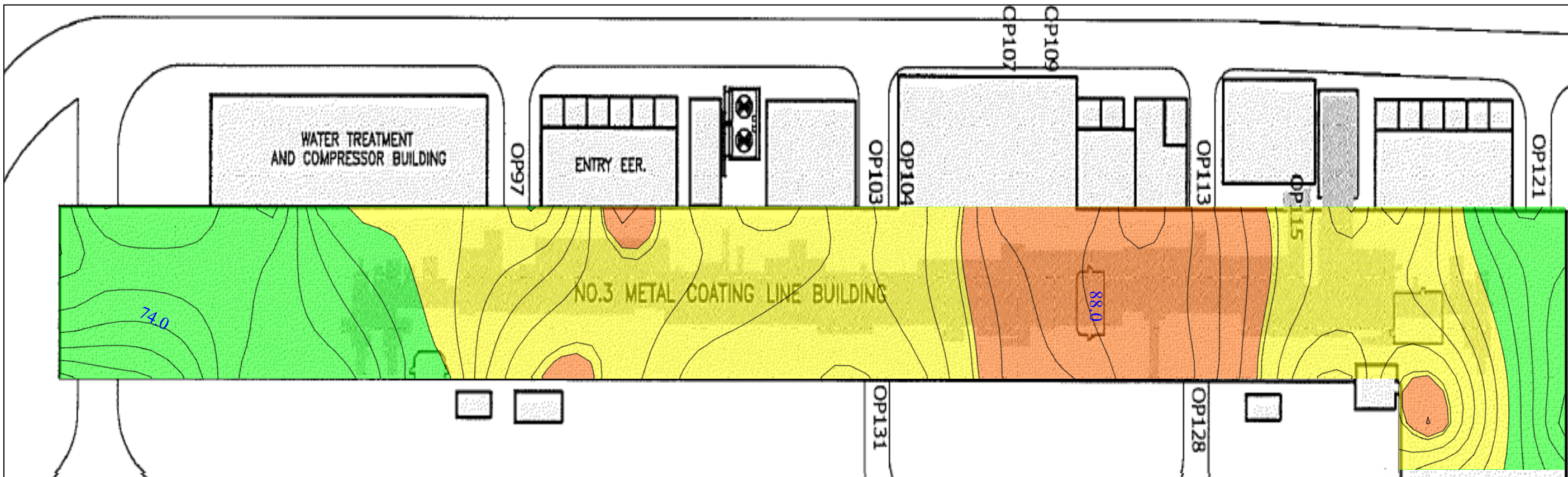
Maximum = 89.9 dB(A)

Average = 81.3 dB(A)

Measuring Source : MCL3

Measuring Date : September 28, 2020

NOISE CONTOUR MAP  
NS BLUESCOPE (THAILAND) LIMITED



Remark



Lower than 80.0 dB (A)



Between 80.0-85.0 dB (A)



Between 85.1-89.9 dB (A)

**n** = 80 points

**Minimum** = 70.3 dB(A)

**Maximum** = 89.9 dB(A)

**Average** = 81.3 dB(A)

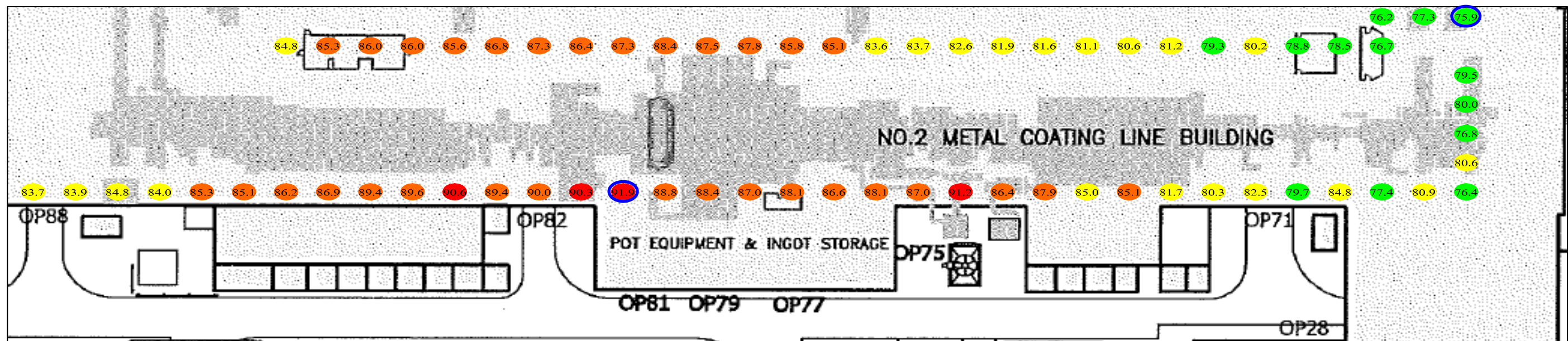
**Measuring Source** : MCL3







**Measuring Date** : September 28, 2020



NOISE CONTOUR MAP

NS BLUESCOPE (THAILAND) LIMITED



|        |   |                          |   |                          |
|--------|---|--------------------------|---|--------------------------|
| Remark |  | Lower than 80.0 dB (A)   |  | Between 80.0-85.0 dB (A) |
|        |  | Between 85.1-90.0 dB (A) |  | Upper than 90.0 dB (A)   |
|        |  | Minimum                  |  | Maximum                  |
|        |   |                          |   |                          |

n = 69 points

Minimum = 75.9 dB(A)

Maximum = 91.9 dB(A)

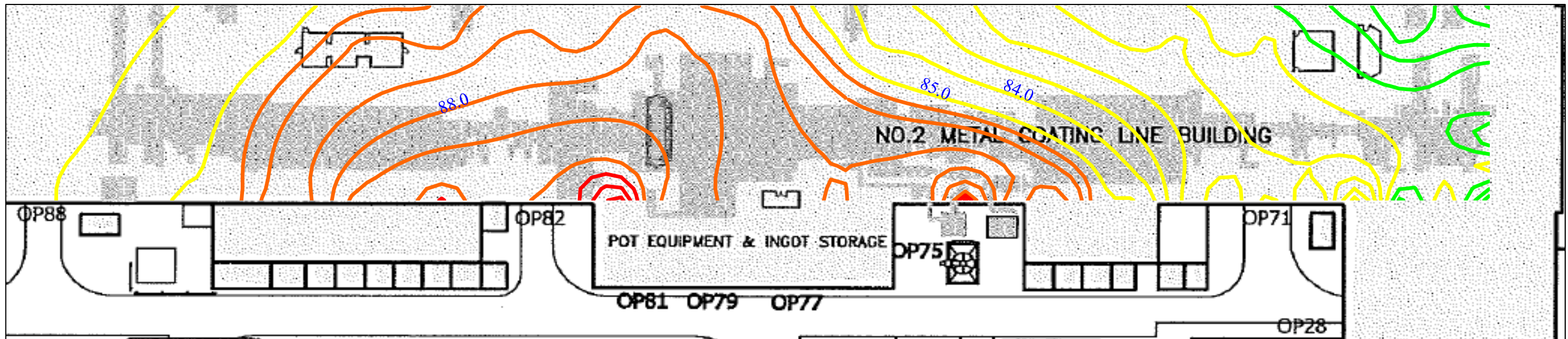
Average = 84.2 dB(A)





Measuring Source : BST : MCL2

Measuring Date : October 19, 2020

NOISE CONTOUR MAP

NS BLUESCOPE (THAILAND) LIMITED



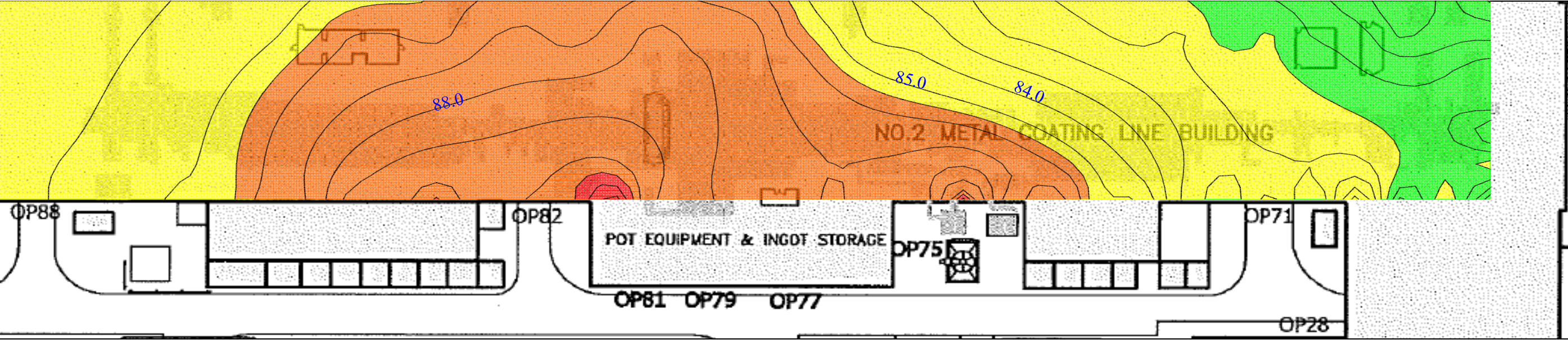
|        |   |                          |   |                          |
|--------|---|--------------------------|---|--------------------------|
| Remark |  | Lower than 80.0 dB (A)   |  | Between 80.0-85.0 dB (A) |
|        |  | Between 85.1-90.0 dB (A) |  | Upper than 90.0 dB (A)   |

n = 69 points  
Minimum = 75.9 dB(A)  
Maximum = 91.9 dB(A)  
Average = 84.2 dB(A)  
Measuring Source : BST : MCL2  
Measuring Date : October 19, 2020



NOISE CONTOUR MAP

NS BLUESCOPE (THAILAND) LIMITED



|        |             |                          |             |                          |
|--------|-------------|--------------------------|-------------|--------------------------|
| Remark | <div></div> | Lower than 80.0 dB (A)   | <div></div> | Between 80.0-85.0 dB (A) |
|        | <div></div> | Between 85.1-90.0 dB (A) | <div></div> | Upper than 90.0 dB (A)   |

n = 69 points

Minimum = 75.9 dB(A)

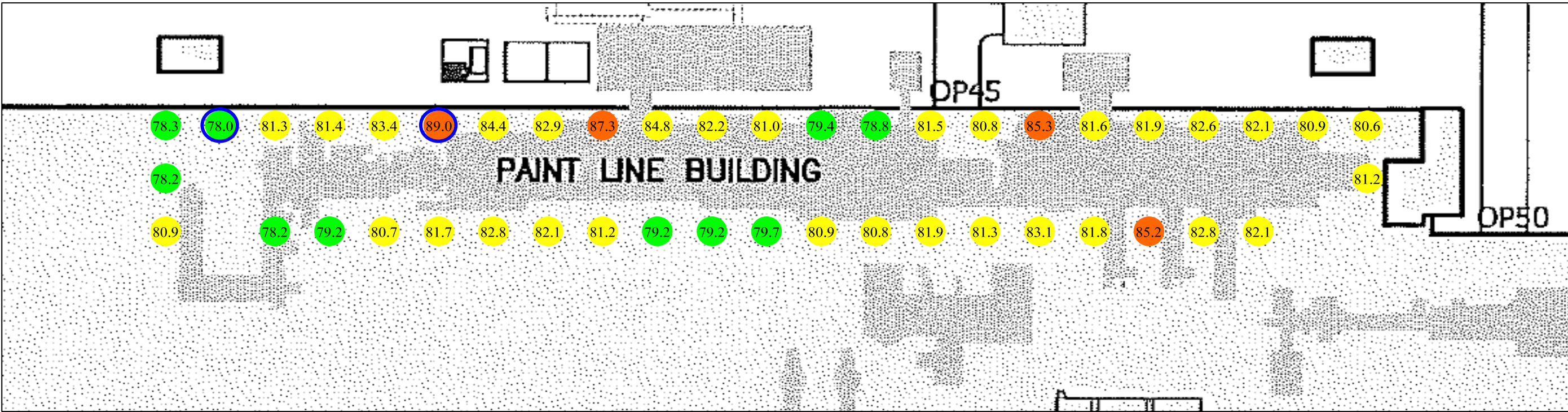
Maximum = 91.9 dB(A)

Average = 84.2 dB(A)

Measuring Source : BST : MCL2

Measuring Date : October 19, 2020

NOISE CONTOUR MAP  
NS BLUESCOPE (THAILAND) LIMITED



Remark



Lower than 80.0 dB (A)



Minimum



Between 80.0-85.0 dB (A)



Maximum



Between 85.1-89.0 dB (A)

**n** = 45 points

**Minimum** = 78.0 dB(A)

**Maximum** = 89.0 dB(A)

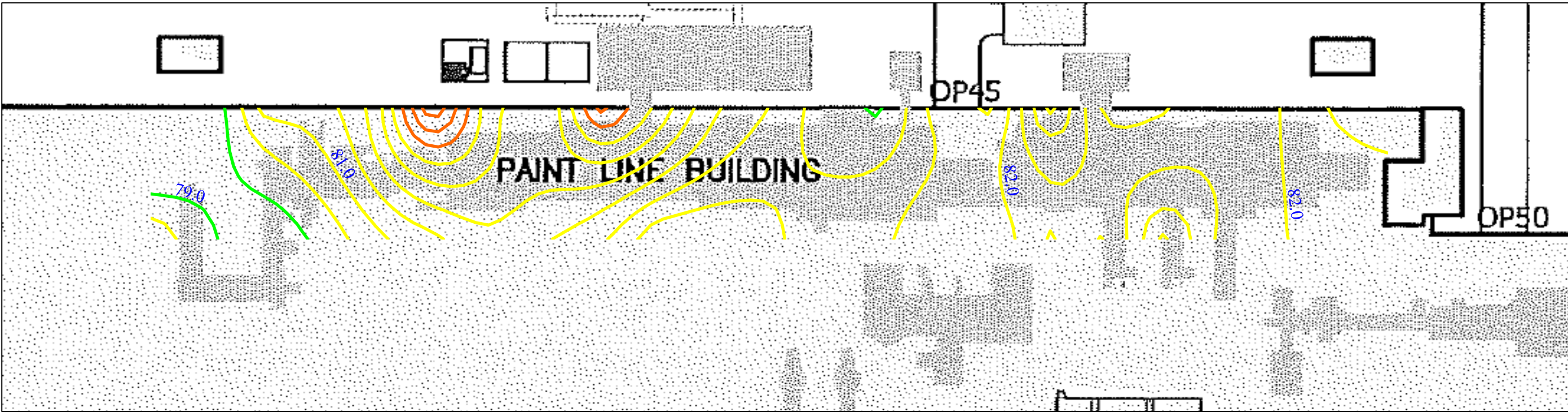
**Average** = 81.6 dB(A)

**Measuring Source** : BST : CPL

**Measuring Date** : October 19, 2020



NOISE CONTOUR MAP  
NS BLUESCOPE (THAILAND) LIMITED



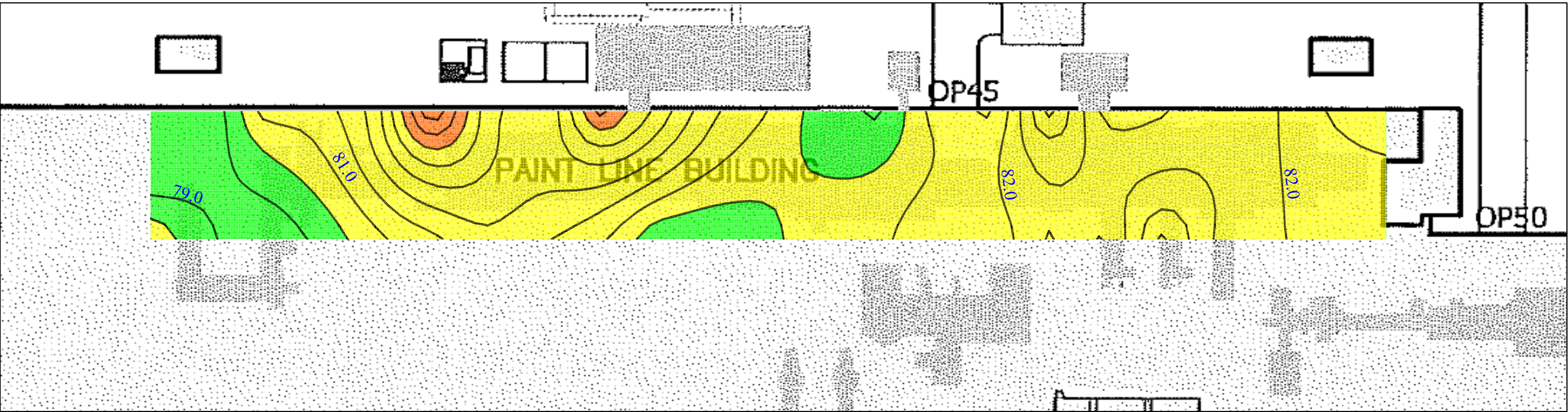
Remark      — Lower than 80.0 dB (A)      — Between 80.0-85.0 dB (A)      — Between 85.1-89.0 dB (A)

**n**                      = 45 points  
**Minimum**           = 78.0 dB(A)  
**Maximum**           = 89.0 dB(A)  
**Average**            = 81.6 dB(A)  
**Measuring Source** : BST : CPL  
**Measuring Date** : October 19, 2020



NOISE CONTOUR MAP

NS BLUESCOPE (THAILAND) LIMITED



Remark



Lower than 80.0 dB (A)



Between 80.0-85.0 dB (A)



Between 85.1-89.0 dB (A)

n = 45 points

Minimum = 78.0 dB(A)

Maximum = 89.0 dB(A)

Average = 81.6 dB(A)

Measuring Source : BST : CPL

Measuring Date : October 19, 2020

NOISE CONTOUR MAP  
NS BLUESCOPE (THAILAND) LIMITED



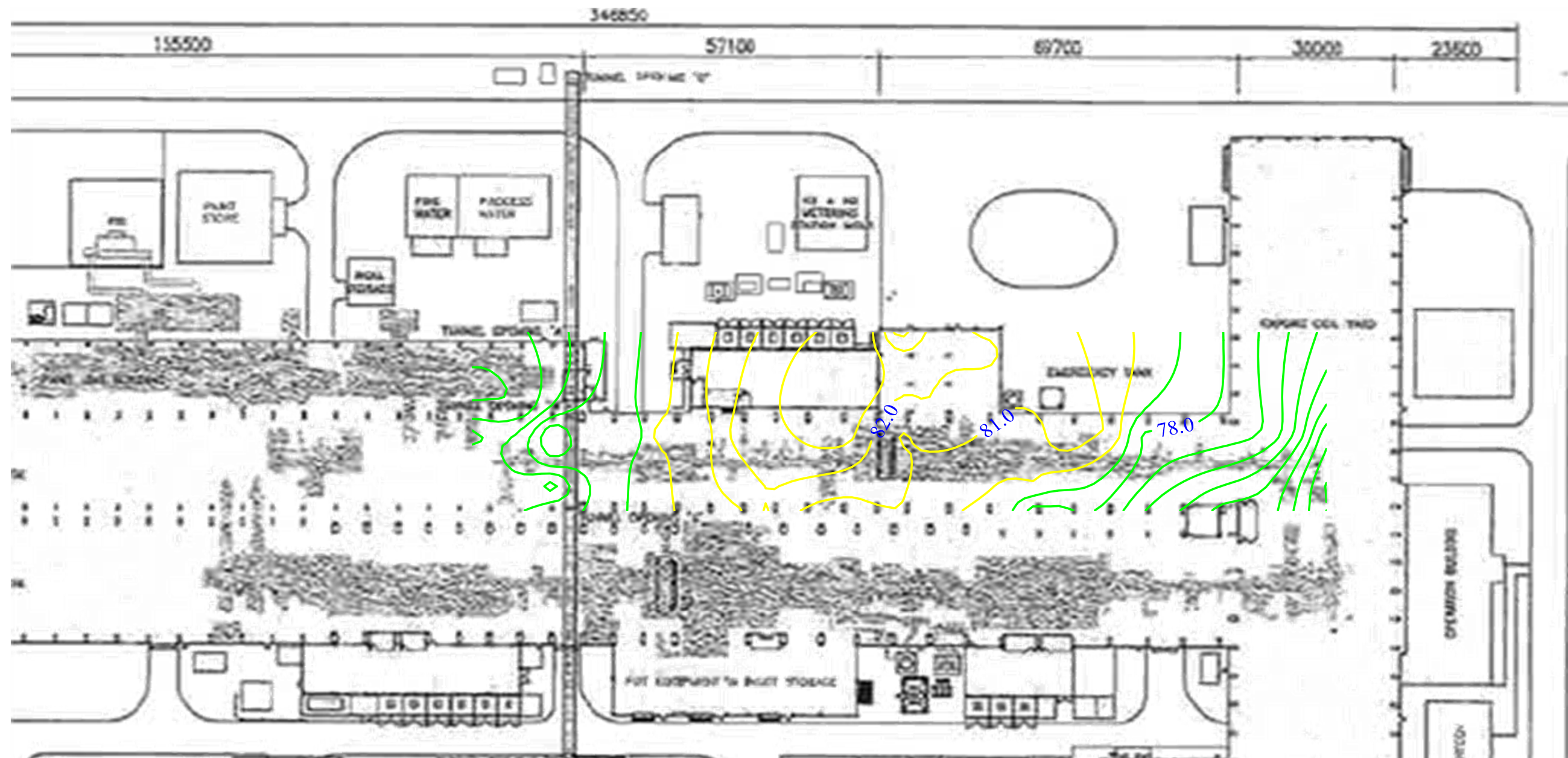
Remark

- |  |                        |  |                          |
|--|------------------------|--|--------------------------|
|  | Lower than 80.0 dB (A) |  | Between 80.0-83.5 dB (A) |
|  | Minimum                |  | Maximum                  |

n = 87 points  
Minimum = 69.9 dB(A)  
Maximum = 83.5 dB(A)  
Average = 79.2 dB(A)  
Measuring Source : BST : MCL1  
Measuring Date : October 19, 2020



NOISE CONTOUR MAP  
NS BLUESCOPE (THAILAND) LIMITED

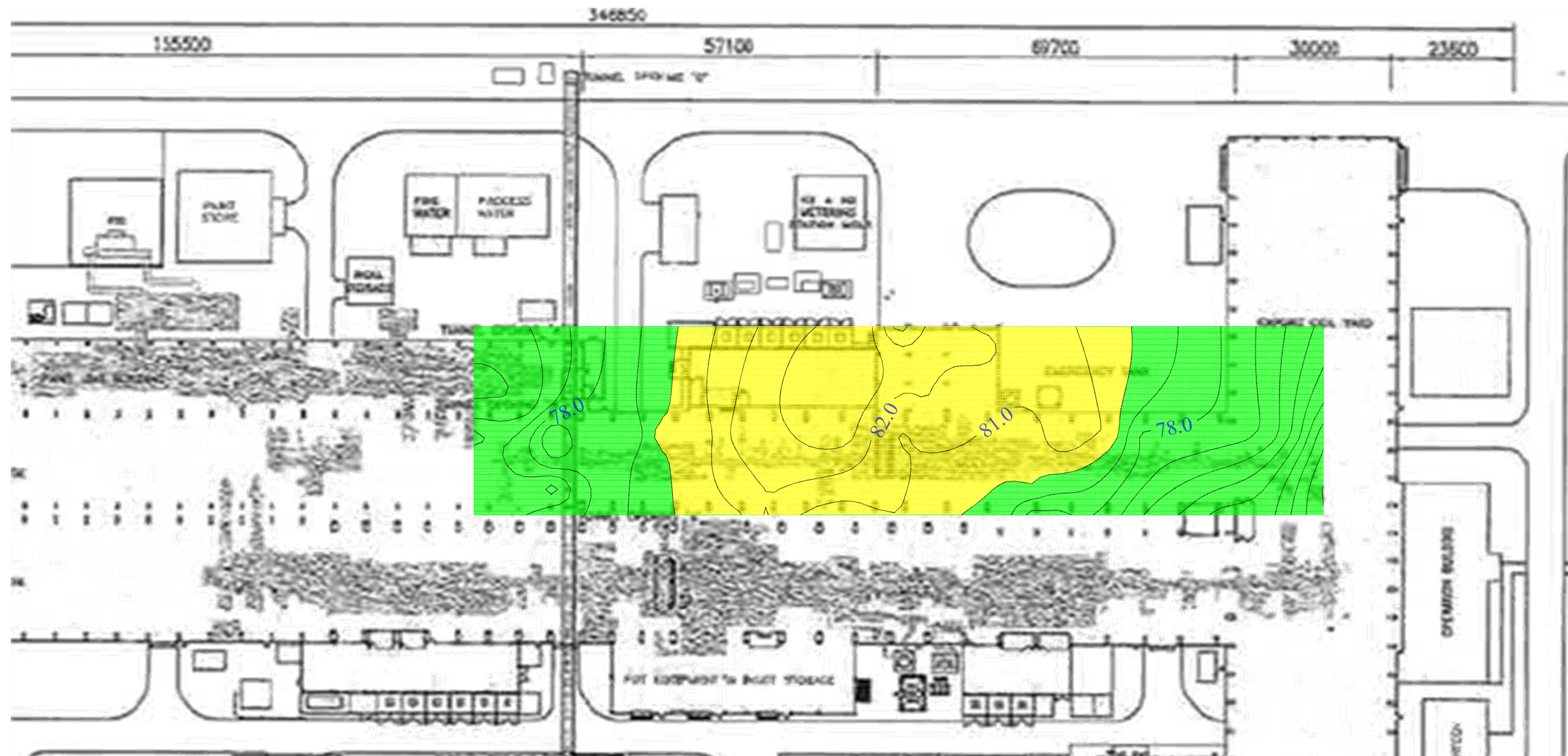




Remark      — Lower than 80.0 dB (A)      — Between 80.0-83.5 dB (A)

n                      = 87 points  
Minimum           = 69.9 dB(A)  
Maximum           = 83.5 dB(A)  
Average             = 79.2 dB(A)  
Measuring Source : BST : MCL1  
Measuring Date : October 19, 2020



NOISE CONTOUR MAP  
NS BLUESCOPE (THAILAND) LIMITED



Remark  Lower than 80.0 dB (A)  Between 80.0-83.5 dB (A)

n = 87 points  
Minimum = 69.9 dB(A)  
Maximum = 83.5 dB(A)  
Average = 79.2 dB(A)  
Measuring Source : BST : MCL1  
Measuring Date : October 19, 2020